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Additions, corrections and new faunal data to the world catalogue of the family Bostrichidae (Coleoptera)

PETR ZAHRADNÍK (1) & JIŘÍ HÁVA (2, *)

(1) Forestry and Game Management Research Institute, Strnady 136, CZ-156 00 Praha 5-Zbraslav, Czech Republic.
- E-mail: zahradnik@vulhm.cz - Orcid: https://orcid.org/0000-0002-4508-8179 - ZooBank: https://zoobank.org/596F103E-0BDB-44A3-87AA-FC49C8F12835

(2) Private Entomological Laboratory & Collection, Ryznerova 37/37, CZ-252 62 Únětice u Prahy, Prague-west, Czech Republic.
- E-mail: jh.dermestidae@volny.cz - Orcid: https://orcid.org/0000-0001-8076-9538 - ZooBank: https://zoobank.org/71D662DB-2F3D-4418-98B6-E1DF82895AC5

* Corresponding author

Abstract. – The publication presents four types of additions to catalogue Zahradník & Háva (2024). (i) Newly described species since publication of catalogue are added, and there are many of them; (ii) corrections from publications that we missed during the preparation and were not included in catalogue by mistake are added; (iii) new, previously unpublished findings, or findings that we did not find in literature sources and consider to be new; (iv) other changes. It contains a total of 175 species from different subfamilies including fossil species. In subfamily Alitrepaninae Peng, Jiang, Engel et Wang, 2022 those are four species – *Poinarinius conexus* Lin, Meng, Zhang et Xu, 2026 (fossil, Cretaceous Burmese amber); *P. kachinus* H. Wang, Peng et S. Wang in H. Wang, Peng, Lin, Tao, Zhang et S. Wang, 2025 (fossil Cretaceous Burmese amber); *P. vetus* H. Wang, Peng et S. Wang in H.Wang, Peng, Lin, Tao, Zhang et S. Wang, 2025 (fossil, Cretaceous Burmese amber) and *P. zhubajie* Lin, Meng, Zhang et Xu, 2026 (fossil, Cretaceous Burmese amber). In subfamily Bostrichinae Latreille, 1802 there are a total of 135 species – *Apate congener* (Gerstäcker, 1855) (Benin); *A. degener* Murray, 1867 (Namibia and South Africa); *A. lignicolor* Fairmaire, 1883 (Cameroon, Chad, Gambia, Malawi, Namibia, Saudi Arabia and Senegal); *A. monachus* Fabricius, 1775 (Central African Republica, India – Southwester Territory and Zimbabwe); *A. reflexa* Lesne, 1909 (Kenya); *A. terebrans* (Pallas, 1772) (Central African Republica, Chad, Kenya, Sierra Leone and Zimbabwe); *Dinapate wrighti* Horn, 1886 (United States of America – MountainTerritory); *Phonapate fimbriata* Lesne, 1909 (China – Central Territory); *Xylomedes nitidipennis* (Waterhouse, 1881) (Malawi, Namibia, Zimbabwe); *Xylomedes cornifrons cornifrons* (Baudi di Selve, 1874) (United Arab Emirates); *Amphicerus anobioides* (Waterhouse, 1888) (Brazil); *A. bimaculatus* (Olivier, 1790) (Jordan); *A. cornutus* (Pallas, 1772); *Bostrichoplites armatus* Lesne, 1899 (Kenya, Malawi, Reunion I. and Uganda); *B. cornutus* (Olivier, 1790) (Namibia and Oman); *B. dicerus* Lesne, 1899 (Ghana, Malawi, South Africa and Zambia); *B. normandi* (Lesne, 1897) (Iran, Pakistan, Saudi Arabai); *B. peltatus* Lesne, 1899 (Kenya); *B. vernicatus* Lesne, 1923 (Zambia); *B. zickeli* (Marseul, 1867) (Kenya and United Arab Emirates); *Bostrichopsis bozasi* Lesne, 1913 (Vietnam); *B. paralella* (Lesne, 1895) (Nepal); *B. reichei* (Marseul, 1867) (Gambia, Saudi Arabia and United Arab Emirates); *B. tabori* (Reichardt, 1967) (Argentina – Argentina North); *B. tonsa* (Imhoff, 1843) (Kenya and Zambia); *B. villosula* Lesne, 1905 (Zambia); *Burmostrichus brunneus* Háva et Zahradník, 2025 (fossil, Cretaceou Burmese amber); *Dolichobostrychus yunnanus* Lesne, 1913 (Bhutan, India – Uttar Predaesh); *Heterobostrychus aequalis* (Waterhouse, 1884) (Bolivia, India – Sikkim and Darjeeling distr.); *H. brunneus* (Murray, 1867) (Benin, Malaysia – continental part and Vietnam,); *H. hamatipennis* (Lesne, 1895) (Bangladesh, Cambodia, Comoro Is., India – Northern Territory); *H. unicornis* (Waterhouse, 1879) (Thailand); *Lichenophanes carinatus* (Lewis, 1896) (new status); *L. carinipennis* (Lewis, 1896) (new status); *L. corticeus* Lesne, 1898 (Kenya); *L. fascicularis* (Fåhraeus, 1871) (Senegal); *L. juxtaorientalis* Borowski et Brustel in Borowski, Brustel, Rutkiewicz, Oszako et Lasoń, 2025 (Cypr, Greece – Crete I., Syria); *L. numida* Lesne, 1899 (Azerbaijan, Iran and Turkey); *L. oberthuri* Lesne, 1899 (Mozambique); *L. trunctaticollis* (LeConte, 1866) (Mexico); *L. varius varius* (Illiger, 1801) (new status); *L. varius turanicus* Borowski et Brustel in Borowski, Brustel, Rutkiewicz, Oszako et Lasoń, 2025 (new status); *Micrapate scabrata* (Erichson, 1847) (Canary Is.); *M. simplicipennis* (Lesne, 1895) (China – Hainan I, Southwestern Territory); *M. spinula* Liu in Liu, Beaver et Fletchmann, 2024 (Brazil – Eastern Territory and Western Territory); *M. xyloperthoides* (Jacquelin du Val, 1859) (Greece); *Parabostrychus elongatus* (Lesne, 1895) (China – Southeastern Territory and Taiwan I.); *Calopertha kalaharensis* Lesne, 1906 (Uganda); *C. subretusa* (Ancey, 1881) (Azerbaijan and South Africa); *C. truncatula* (Ancey, 1881) (Jordan); *Sinocalon vestitum* (Lesne, 1895) (Paraguay); *Sinoxylon anale* Lesne, 1897 (Angola, Czech Republic, Laos, Madagascar, Oman and United Arab Emirates); *S. angolense* Lesne, 1906 (Kenya); *S. atratum* Lesne, 1897 (Nepal); *S. bellicosum* Lesne, 1906 (Madagascar); *S. birmanum* Lesne, 1906 (Nepal and Thailand); *S. bufo* Lesne, 1906 (Indonesia – Sumatra); *S. cafrum* Lesne, 1905 (Togo and Zimbabwe); *S. ceratoniae* (Linnaeus, 1758) (Sudan); *S. convexicauda* Lesne, 1932 (new status); *S. crassum* Lesne, 1897 (India – Northwestern Territory and China – Southwestern Territory); *S. cucumela* Lesne, 1906 (Burma); *S. dichroum* Lesne, 1906 (Thailand); *S. divaricatum* Lesne, 1906 (China); *S. doliolum* Lesne, 1905 (new status – Congo, Mozambique, Yemen – continental part, Zambia, andZimbabwe,); *S. flabarius* Lesne, 1906 (China – Northern Territory); *S. indicum* Lesne, 1897 (Ceylon, India – Northwestern Territory and Malaysia – continental part); *S. luzonicum* Lesne, 1932 (Malaysia – continental part); *S. malaccanum* Lesne, 1930 (India – Uttar Pradesh); *S. marseuli* Lesne, 1895 (Cambodia and Thailand); *S. oleare* Lesne, 1932 (Thailand); *S. pubens* Lesne, 1906 (India – Northern Territory, Daarjeling and West Bengal distr, Uttar Pradesh and Nepal); *S. pugnax* Lesne, 1904 (India – Rajastan, Thailand, Kenya, Saudi Arabia and United Arab Emirates); *S.pygmaeum* Lesne, 1897 (China –

Reviewer : Vladimír Novák (*Praha, Czech Republic*) - https://orcid.org/0000-0001-9287-2014 - https://zoobank.org/D5C7B806-1C9E-4C99-944A-13A71EE01B79

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Southwestern Territory); *S. rejectum* (China – Northern Territory); *S. ruficorne* Fåhraeus, 1871 (Botswana, China, Ghana, Sierra Leone, Uganda and Zimbabwe); *S. senegalense* Karsch, 1881 (Benin, Kenya, United Arab Emirates and Zambia); *S. sexdentatum* (Olivier, 1790) (Jordan and Lebanon); *S. spathiferum* Lesne, 1906 (China, Tanzania); *S. sudanicum* Lesne, 1895 (India – Southwestern Territory); *S. tignarium* Lesne, 1902 (China – Northern Territory); *S. unidentatum* (Fabricius, 1801) (Cameroon, Czech Republic, Dominican Republic, Ecuador, Guinea, Malawi, Oman and Vietnam); *S. verrugerum* Lesne, 1906 (Senegal and South Sudan); *Xyloperthodes castanipennis* (Fåhraeus, 1871) (Zimbabwe); *X. nitidipennis (*Murray, 1867) (France remove to Palaearctic Region); *X. orthogonicus* Lesne, 1906) (Central African Republica and Tanzania); *Amintinus subtilis* Lesne, 1939 (South Africa); *Dendrobiella sericea* (Mulsant et Wachanru, 1852) (Jordan); *Enneadesmus crassispina* Lesne, 1936 (Kenya); *E. evacanthus* Lesne, 1901 (Ivory Coast and South Africa); *E. forficula forficula* (Fairmaire, 1883) (Canary Is., United Arab Emirates and Vietnam); *E. mariea* Lesne 1936 (Kenya, Zambia, Zimbabve); *E. masculinus* Lesne, 1936 (Benin, Kenya. Malawi and Zambia,); *E. nigritulus* Lesne, 1937 (Madagascar); *E. obtusidentatus obtidśidentatus* (Lesne, 1899) (Morroco and United Arab Emirates); *E. scopini* Fursov, 1936 (Kazakhstan), *E. trispinosus* (Olivier, 1790) (Saudi Arabia, United Arab Emirates, Yemen – continental part); *Mesoxylion cylindricus* (MacLeay, 1873) (Australia – Western Australia); *Octodesmus episternalis* Lesne,1901 (Estonia and India – Sikkim and West Bengal distr.); *Paraxylion bifer* (Lesne, 1932) (Chine – Central Territory and Hainan I.); *Scobicia chevrieri* (A. Villa et G. B. Villa, 1835) (Armenia, Czech Republic, Macedonia, Monte Negro and Serbia); *S. pustulata* (Fabricius, 1801) (Israel); *Tetrapriocera defracta* Lesne, 1901 (Uruguay); *Xylion adustum* Fåhraerus, 1871) (Botswana and Malawi); *X. falcifer* Lesne, 1901 (Benin, Gabon, Uganda, Zambia and Zimbabwe); *X. inflaticauda* Lesne, 1904 (Malawi, Tanzania and Zimbabwe); *X. laceratus* Lesne, 1901(Rwanda, South Africa, Uganda abd Zimbabwe); *X. pusillum* (Fåhraeus, 1871) (Uganda); *X. transvena* (Lesne, 1900) (Malawi); *Xylobiops basilaris* (Say, 1824 (Dominican Republic); *X. concisus* Lesne, 1901) (Ecuador); *X. parilis* Lesne, 1901) (United States of America – Californian Territory); *Xylobosca cuspidata* Lesne, 1906 (Australia – Northern Territory); *X. decisa* Lesne, 1906 (Australia – Western Australia); *X. gemina* Lesne, 1901 (Australia – Northern Territory); *X. mystica* (Blackburn, 1890) (Australia – Northern Territory); *X. neboissi* Vrydagh, 1957 (Australia – Northern Territory); *X. spiniforns* Lesne, 1966 (Australia – Western Australia); *Xylocis tortilicornis* Lesne, 1901 (China – Hianan I. and Southern Territory); *Xylodectes ornatus* (Lesne, 1897) (Malaysia – continental part and Nepal); *Xylodeiles obsipa* (Germar, 1848) (Australia – Northern Territory and Western Australia); *Xylogenes semenovi* (Lesne, 1904) (Kazakhstan); *Xylomeira tridens* (Fabricius, 1792) (Mauritius I.); *Xylopertha reflexicauda* (Lesne 1937) (Syria); *Xyloperthella piceae* (Olivier, 1790) (Benin, Central African Republica, Cyprus and Greece); *X. scutella* (Lesne, 1901) (Ghana); *Xyloprista arcellata* (Lesne, 1901) (Ecuador); *X. preaemorsa* (Erichson, 1847) (Ecuador); *Xylopsocus acutespinosus* Lesne, 1906 (China – Western plateau); *X. bicuspis* Lesne, 1901 (South Korea); *X. galloisi* Lesne, 1937 (Bhutan); *X. radula* Lesne, 1901 (China – Southeastern Territory); *Xylothrips* (*Xylothrips*) *flavipes* (Illiger, 1801 (Czech Republic, India – Northern Territory and Southwestern Territory); *X.* (*X.*) *religiosus* (Vietnamand India), *Xylothrips* (*Calophagus*) *pekinensis* Lesne, 1902 (China – Southwestern Territory). In subfamily Dinoderinae C. G. Thomson, 1863 there are total of 12 species – *Dinoderopsis esecharipora* Lesa, 1906 (Oman and Saudi Arabia); *D. serriger* Lesne, 1923 (Botswana, Kenya, South Africa, Tanzania and Zambia); *Dinoderus* (*Dinoderastes*) *exillis* Lesne, 1932 (Indonesia – Java); *D.* (*D.*) *japonicus* Lesne, 1895 (Indonesia – Celebes, Thailand and Vietnam); *D.* (*Dinoderus*) *bifoeolatus* (Wollaston, 1858) (China – Southwestern Territory); *D.* (*D.*) *brevis* Horn, 1878 (China – Southeastern and Southwestern Territory); *D.* (*D.*) *distinctus* Lesne 1898 (Martinique I.); *D.* (*D.*) *gabonicus* Lesne, 1921 (Uganda); *D.* (*D.*) *minutus* (Fabricius, 1775) (India – Sikkim and West Bengal distr. and Nepal); *D.* (*D.*) *oblongopunctatus* Lesne, 1923 (Kenya); *D.* (*D.*) *ocellaris* Stephens, 1830 (Madagascar); *D.* (*D.*) *perplexus* (Lesne, 1932) (Nepal); *Elongatus kachinu*s H. Wang., Lin, et S. Wang in U, Wang., Lin, Hu, Huang, Liu et S. Wang, 2024 (fossil, Cretaceous Burmese amber); *Prostephanus truncatus* (Horn, 1878) (Great Britain, Botswana, Capo Verde Is., Cameroon and Zambia,); *Rhyzopertha dominica* (Fabricius, 1792) (Dominican Republica, Indonesia – Borneo, Kazakhstan, Oman and United Arab Emirates); *Stephanopachys ambericus* Zahradník et Háva, 2015 (fossil, Eoxcen Danisch amber); *S. cretaceus* Háva, 2025 (fossil, Cretaceous Burmese amber); *S. linearis* (Kugelann, 1792) (Estonia and Sweden); *S. quadricollis* (Fairmaire in Marseul, 1879) (Slovenia and Switzerland). From the subfamily Dysidinae, Lesne 1921 only one species is included here – *Apoleon edax* Gorham, 1885 (India, Kenya and Zambia). Two species are included from the subfamily Endecatominae LeConte, 1861 – *Endecatomus reticulatus* (Herbsrt, 1793) (Croatia and Greece) and *E. rugosus* (Randall, 1838) (Canada – Laurential Territory). Extensive changes are in subfamily Lyctinae Billberg, 1820, total 18 species – *Acantholyctus cornifrons* (Lesne, 1898) (Czech Republic and Greece); *Lyctoxylon dentatum* (Pascoe, 1866) (India – Southwestern Territory and China – Hainan I.); *Lyctus africanus* Lesne, 1907 (China – Hainan I. and Zimbabwe); *L. brunneus* (Stephens, 1830) (Georgia, Nepal and United Arab Emirates); *L. caribeanus* Lesne, 1931 (Martinique I.); *L. cavicollis* LeConte, 1866 (Czech Republic and Slovakia); *L. linearis* (Goeze, 1777) (Tadzhikistan); *L. pubescens* Panzer, 1793 (Serbia); *L. tomentosus* Reitter, 1879 (Canary Is.); *Minthea bivestita* Lesne, 1937 (China – Soutwestern Territory); *M. reticulata* Lesne, 1931 (Malaysia – continental part); *Cephalotoma africanum* (Grouvelle, 1900) (Gabon); *C. perdepressa* Lesne, 1937 (Ceylon); *Lyctopsis scabricollis* Lesne, 1911 (United Arab Emirates); *Trogoxylon impressum* (Comolli, 1837) (Uzbekistan); *T. punctipene* (Fauvel, 1904) (Indonesia – Celebes); *T. spinifrons* (Lesne, 1910) (China – Soutwestern Territory). Four new records were reported in subfamily Polycaoninae Lesne, 1896 – *Melalgus batillus* (Lesne, 1902) (India – Uttar Pradesh); *M. cretaceus* Háva, 2024 (fossil, Cretaceous Burmese amber); *M. gracilipes* (Blanchard in Blanchard et Brullé, 1843) (Paraguay) a *M. jamaicensis* (Lesne, 1906) (Dominican Republic). Finally, two new finds were recorded in subfamily Psoinae Blanchard, 1851 – *Coccographus nigrorubra* Lesne, 1901 (China – Central and Southeastern Territory) and *Psoa dubia* (Rossi, 1792) (Syria). Further details are provided below.

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Introduction

Although less than two years have passed since publication of the world catalogue of family Bostrichidae, we have already collected considerable amount of new data on distribution, including several corrections to the catalogue. Number of new species have also been described. However, the essential update is new data obtained during the determination of addition material, obtained mainly from private collectors. Unfortunately, many of them are no longer with us. These collectors often had their own private collections, and we do not yet have any information about the fate of some of these collections, where they are currently stored - they could have been transferred to museums or to other private collections of their colleagues.

Methods

Since the publication of the aforementioned catalogue (Zahradník & Háva 2024), large number of other individuals from this family have been identified. At same time, recent literature was monitored, from which many data on new species and also other knowledge about distribution come. This literature is listed at the end of this article.
Information on distribution is taken from the catalogue (Zahradník & Háva 2024). Information used for individual species in part "Examined material" is taken from locality labels. Obvious errors have been corrected, but other, less noticeable errors cannot be ruled out, which cannot be detected without consulting collectors; considering scope of the work and number of collectors, this is practically impossible.
The bibliography lists two types of sources. First, there are articles where descriptions of new species have been published, and second, articles about new or significant distributions of species (e.g. comprehensive studies on occurrence in individual regions). Also listed are several articles that escaped our attention when preparing the initial catalogue (Zahradník & Háva 2024).
All material presented here was determined by the author, unless otherwise stated.
Abbreviations on distribution of individual species are taken from publication Zahradník & Háva (2024).

Distribution of species – acronyms and maps

A - Australian Region

AS	Australia
ASE	New South Wales and Victoria
ASH	Lord Howe I. and Norfolk I.
ASN	Northern Territory
ASQ	Queensland
ASS	Southern Australia
AST	Tasmania
ASW	Western Australia
BIS	Bonin Is.
BS	Bismarck Is.
CHI	Chapman Is.
CHT	Chathan Is.
CIS	Cook Is.
CO	Micronesia (Caroline Is.)
FJ	Fiji
FPS	French Polynesia
FPG	Gambier I.
FPM	Marquese Is.
FPT	Tuamotu Is.
FPU	Tubuai Is.
HI	Hawaiian Is.
IA	Indonesia
IAN	New Guinea
SH	Sumba, Flores, Timor, Buru, Seram, Halmahera, Bali
KC	Kermadec Is.
KG	Kerguelen Is.
KB	Kiribati
MI	Mariana Is.
MH	Marshall Is.
NA	New Caledonia Is. (Lealtad Is.)
NAU	Nauru
NH	Vanuatu (New Hebrides Is.)
NZ	New Zealand
PI	Palau
PW	Papua - New Guinea
SJ	Samoa
SPA	Saint-Paul and Amsterdam I.
SS	Solomon Is.
TA	Tahiti
TI	Tonga
TV	Tuvalu

E - Afrotropical Region

AA	Angola
ASC	Ascencion I.
BD	Burundi
BF	Burkina Faso
BN	Benin
BW	Botswana
CD	Chad
CF	Central African Republica
CG	Congo (Brazzaville)
CK	Cameroon
CM	Comoro Is.
CV	Cape Verde Is.
DJ	Djibouti
EH	Ethiopia
EQ	Equatorial Guinea
ER	Eritrea
GA	Gambia
GH	Ghana
GO	Gaboon
GS	Guinea-Bissau
GX	Guinea
IV	Ivory Coast
KY	Kenya
LH	Leshoto
LI	Liberia
MB	Madagascar
MAY	Mayotte I.
ML	Mali
MU	Mauritius
MW	Malawi
MT	Mauretania
MZ	Mozambique
NB	Namibia
NI	Niger
NX	Nigeria
RI	Reunion I. (Bourbon I.)
RW	Rwanda
SF	South Africa
SG	Senegal
SO	Somalia
SR	Sierra Leone
SSU	South Sudan
STI	St. Thomas I. and Prince I.
SU	Sudan
SVH	St. Helen I. (incl. Ascencion I.)
SWA	Swaziland
SYC	Seychelles Is.
TG	Togo
TZ	Tanzania (incl. Zanzibar)
UG	Uganda
ZA	Zaire (Kinshasa)
ZB	Zambie
ZI	Zimbabwe

I - Indomalaian Region

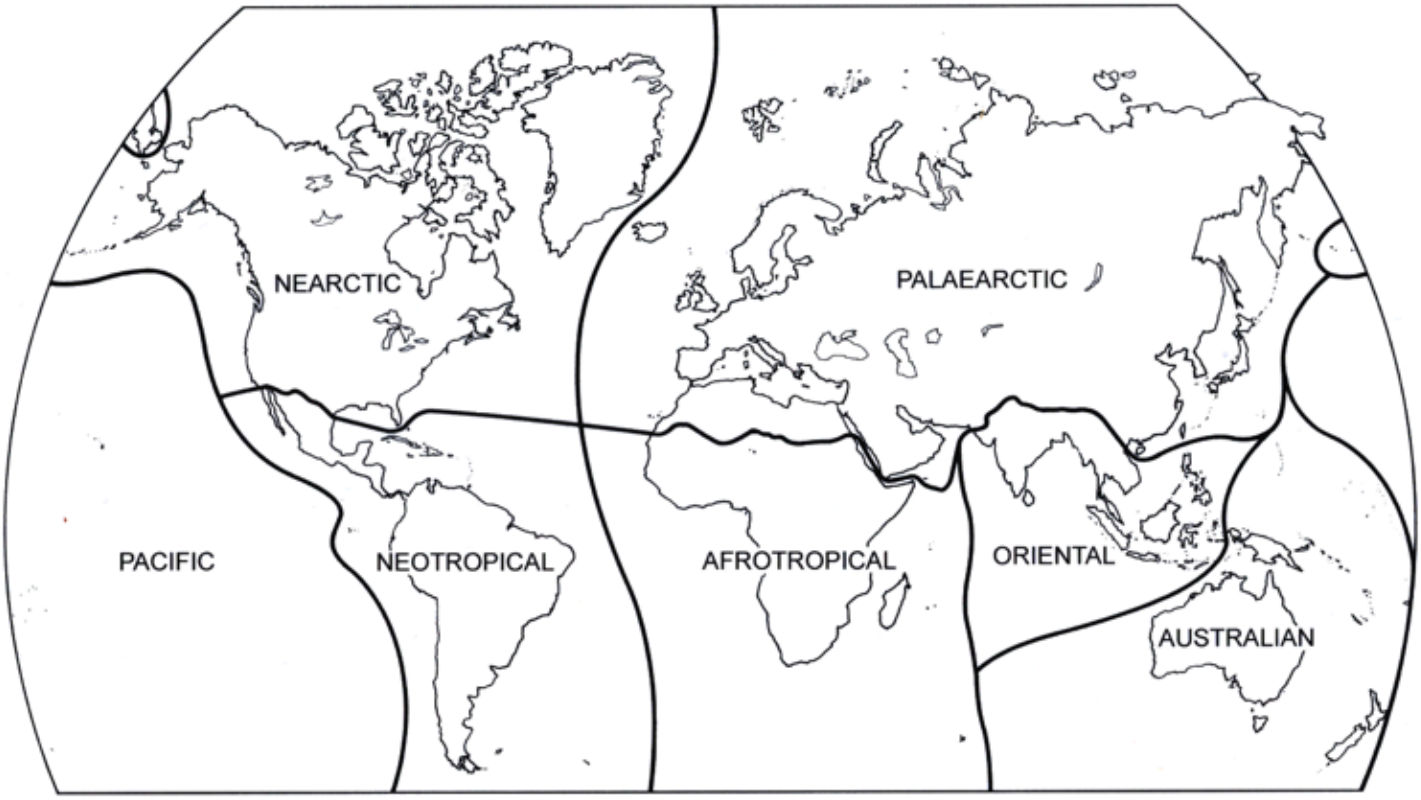
AI Andaman Is. and Nicobar Is.
BG Bangladesh
BM Burma (Myanmar)
BX Brunei
CA Cambodia
CHI Christmas I.
CX Ceylon (Sri Lanka)
IA Indonesia
IAB Borneo
IAC Celebes (Sulawesi)
IAJ Java, Bali, Lombok
IAS Sumatra
ID India
IDB Northeastern Territory (Bihar [BI], Jharkhand [JH], Orissa [OR], West Bengal (without Darjeling distr.) [WBs])
IDC Western Territory (Gujarat [GU], Madhya Pradesh [MP], Maharashitra [MA])
IDE Northern Territory (Assam [AS], Manipur [MR], Meghalaya [ME], Mizoram [MZ], Nagaland [NA], Tripura [TR])
IDH Eastern Territory (Andhra Pradesh [AN], Chhattisgarh [CH], Telangány [TE])
IDP Northwestern Territory (Haryana [HA], Punjab [PU], Rajasthan [RA])
IDS Southeastern Territory (Tamil Nadu [TN])
IDW Southwestern Territory (Goa [GO], Karnataka [KA], Kerala [KE])
LO Laos
MY Malaysia
MYC continental Malaysia
MYS Sarawak and Sabah (Borneo)
MS Maldives Is. + Laccadive Is.
SIN Singapore
PH Philippines
TH Thailand
VT Vietnam

N - Neartical Region

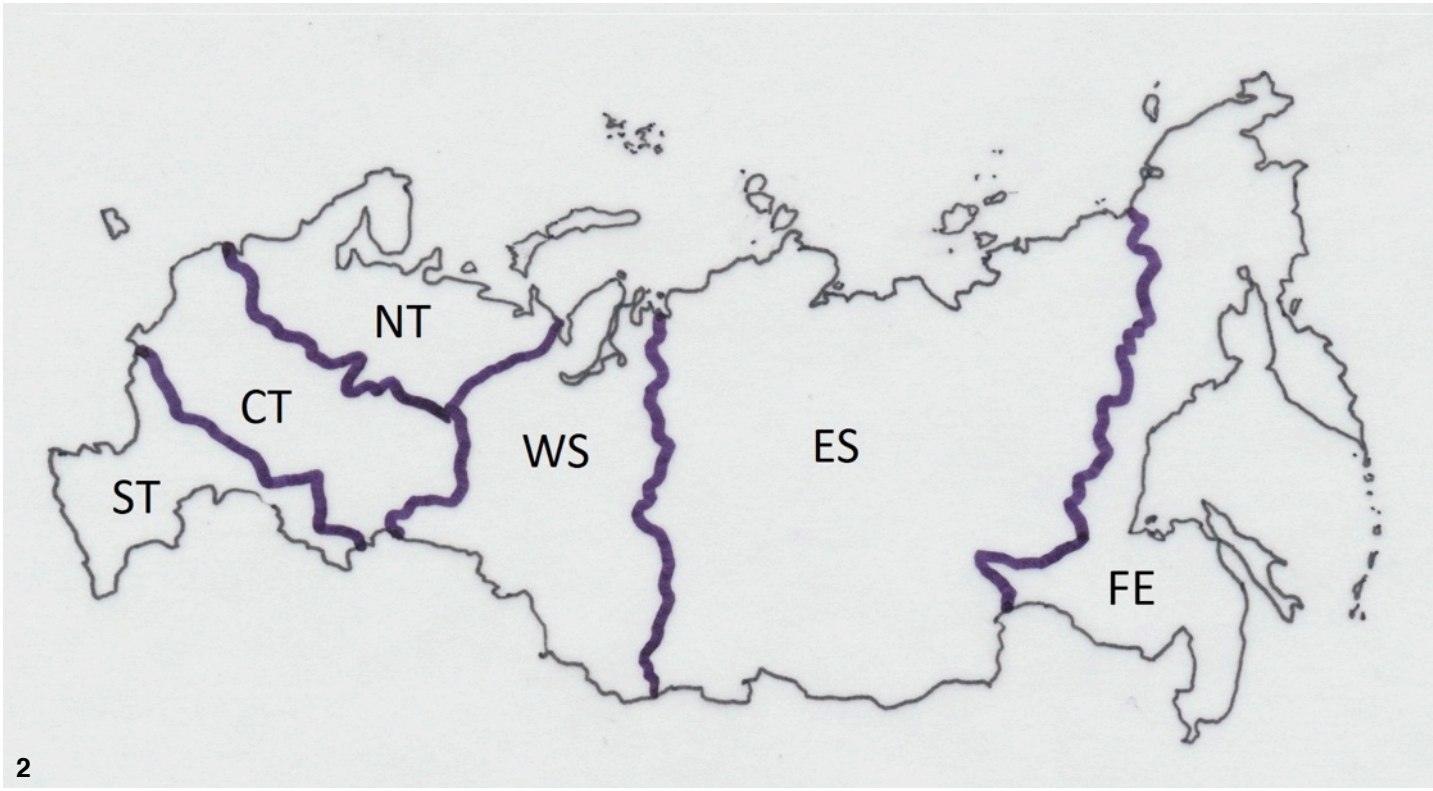
CN Canada
CNA Arctic Territory (Northwest Territories [NT], Yukon Territory[YT])
CNL Laurentian Territory (Ontario [ON], Quebec [PQ])
CNM Maritime Territory (New Brunswick [NB], Newfoundland [NF], Nova Scotia [NS], Prince Edward I. [PE], St. Piere-Miquelon [PM])
CNN Pacific Northwest Territory (British Columbia [BC])
CNP Prairie Territory (Alberta [AB], Saskatchewan [SK], Manitoba [MB])
DE DEA Greenland I.
MX Mexico
MXC Baja California Norte [BCN], Baja California Sur [BCS], Sonora [SO]
US United States of America
USA Arctic Territory (Alaska [AK])
USC Californian Territory (California [CA], Nevada [NV)
USD Middle States Territory (Iowa [IA], Illinois [IL], Indiana [IN], Kansas [KS], Kentucky [KY], Missouri [MO], Nebraska [NE], Ohio[OH])
USE Southeast Territory (Alabama [AL], Arkansas [AR], Florida [FL], Georgia [GA], Louisiana [LA], Mississippi [MS], North Carolina [NC], South Carolina [SC],Tennessee [TN])
USG New England Territory (Connecticut [CT], Massachusetts [MA], Maine [ME], New Hampshire [NH], Rhode Island [RI], Vermont [VT])
USL Laurentian Territory (Michigan [MI], Minnesota [MN], Wisconsin [WI])
USN Pacific Northwest Territory (Idaho [ID], Oregon [OR], Wahington [WA])
USO Southwest Territory (Arizona [AZ], New Mexico [NM], Oklahoma [OK[, Texas [TX])
USP Prairie Territory (Montana [MT], North Dakota [ND], South Dakota [SD])
USU Mountain Territory (Colorado [CO], Utah [UT], Wyoming [WY])
UST Middle Atlantic Territory (District of Columbia [DC], Delaware [DE], Maryland, [MD], New Jersey [NJ], New York [NY], Pennsylvania [PA], Virginia [VA], West Virginia [WV])

Nt - Neotropical Region

AT Antigua a Barbuda
AY Argentina
AYN Argentina North (Catamarca [CM], Cordoba [CD], Corrientes [CO], Entre Rios [ER], Formosa [FO], Chaco [CA], Jujuy [JU], La Rioja [RI], Mendosa [ME], Misiones [MI], Salta [SA], San Juan [SH], San Luis [SL], Santa Fe [SF], Santiago del Estero [SE], Tucamán [TU])
AYS Argentina South (Buenos Aires [BA], Chubut [CH]; La Pampa [PA], Neuquén [NE], Rio Negro [RN], Santa Cruz [SC], Tiera del Fuego [TF])
FK Falkland Is.
BI Bahamas Is.
BL Belize
BR Barbados
BV Bolivia
BZ Brazil
BZA Northern Territory (Acre [AC], Amapá [AP], Amazonas [AM], Pará [PA], Roraima [RO])
BZC Eastern Territory (Esperito Santo [ES], Goiás [GO], Minais Gerais [MI], Rio de Janeiro [RJ])
BZE Northeastern Territory (Allangoas [AL], Bahia [BA], Ceará [CE], Maranhão [MA], Pãraiba [PB], Pernambuco [PE], Piauí [PI], Rio Grande de Norte [RGN], Sergipe [SE])
BZM Western Territory (Mato Grosso [MG], Mato Grosso do Sud [MGS], Rondônia [RD])
BZS Southern Territory (Paraná [PR], Rio Grande do Sul [RG], Santa Catarina [SC], São Paulo [SP])
CB Colombia
CC Costa Rica
CL Chile
CLN Chile north (Antofagasta [AN], Arica y Parinacota [AP], Atacama [AT], Bío Bío [BB], Coquimbo [CQ], La Aracuania [AR], Libertador Bernardo o'Higgins [BH], Los Ríos [LR], Maule [MA], Metropolitana de Santiago [SA], Ñuble [NU], Tarapacá [TA], Valparaiso [VA])
CLS Chile south (Aysén del General Ibañez del Campo [AY]; Los Lagos [LL], Magallanes y Antártica Chilena [MA])
CMS Caymans
CU Cuba
DO Dominica
DR Dominican Republic
EC Ecuador
ES El Salvador
FG French Guiana
GI Galapagos Is.
GL Guadeloupe Is.
GN Grenada
GT Guatemala
GU Guiana
HA Haiti
HO Honduras
JC Jamaica
LW Leeward Is. (Dutch Antilles)
LWN Leeward Is. North (Aruba, Bonaire, Curacao)
LWS Leeward Is. South (Saba, St. Eustatius, St. Martin)
MNT Montserrat
MQ Martinique I.
MX Mexico



Map 1. The limits of the geografic Regions as defined for the purpose of this catalogue (according to Löbl & Smetana 2007).



Map 2. Subdivision of Russia (according to Löbl & Smetana 2007).

CT (Central European Territory). **ES** (East Siberia). **FE** (Far East [incl. Sakhalin I.]). **NT** (North European Territory). **ST** (South European Territory). **WS** (West Siberia).

MXE Eastern Territory (Cohauila [CO], Nuevo León [NL], San Luis Potosí [SLP], Tamaulipas [TA])
MXM Central Territory (District Federal [DF], Guanajuato [GU], Hidalgo [HI], Mexico [MX], Michoacán [MI], Querétaro [QR], Tiaxcala [TX])
MXS Northern Territory (Aguascalientes [AG], Chihuahua [CH], Durango [DU], Zatacesas [ZA])
MXT Southern Territory (Chiapas [CI], Guerrero [GR], Morelos [MO], Oaxaca [OA], Puebla [PB], Tabasco [TB], Veracruz [VR])
MXW Western Territory (Colima [CL], Jalisco [JA], Nayarit [NA], Sinaloa [SI])
MXY Yucatan Territory (Campeche [CA], Quintana Roo [QU], Yucatan [YU])
NG Nicaragua
PE Peru
PG Paraguay
PN Panama
PR Puerto Rico
SM Surinam
SN St. Lucia I.
SQ St. Christopher I. and Nevis I.
STB St. Barthelemy
STV St. Vincent I. and Grenadine Is.
STT St. Thomas
TC Turks and Caicos Is.
TT Trinidad and Tobago Is.
UR Uruguay
VE Venezuela
VI Virgin Is.

P - Palaearctical Region

AB Azerbaijan
AE United Arab Emirates
AF Afghanistan
AG Algeria
AL Albania
AN Andora
AR Armenia
AZ Azores I.
AU Austria
BA Bahrain
BE Belgium
BH Bosnia and Herzegovina
BT Bhutan
BU Bulgaria
BY Byelorussia
CH China
CE Central Territory (Anhui [ANH], Fujian [FUJ], Hubei [HUB], Hunan [HUN], Jiangxi [JIX], Jiangsu [JIA], Shangai [SHG], Zhejiang [ZHE])
HAI Hainan I. ([HAI])
NE Northeast Territory (Heilongjiang [HEI], Jilin [JIL], Liaoning [LIA])
NO Northern Territory (Beijing [BEI], Hebei [HEB], Henan [HEN], Nei Mongol [NMO], Ningxia [NIN], Shaanxi [SHA], Shanxi [SHX], Shandong [SHN], Tianjin [TIA])
NW Northwest Territory (Xinjiang [XIN], Gansu [GAN])
SE Southeastern Territory (Fujian [FUJ], Guangdong [GUA], Guangxi [GUX], Hongkong [HKG], Macao [MAC])
SW Southwestern Territory (Chongquing [CHQ], Guizhou [GUI], Sichuan [SCH], Yunnan [YUN])
TAI Taiwan ([TAI])
WP Western Plateau (Xizang [XIZ], Qinghai [QIN])
CR Croatia
CI Canary Is. (incl. Selvages Is.)
CY Cyprus
CZ Czechia
DE Denmark
EG Egypt (exl. Sinai)
SI Egypt: Sinai
EN Estonia
FA Faeroe Is.
FI Finland
FR France (incl. Corsica, Monaco)
GB Great Britain (incl. Channel Is.)
GE Germany
GG Georgia
GR Greece (incl. Crete and other islands)
HU Hungary
IC Iceland
ID India
AP Arunachal Pradesh [AP]
HP Himachal Pradesh [HP]
KA Jammu [JA], Kashmir [KS]
SD Sikkim [SK[and West Bengal - Darjeeling distr. [WBn]
UP Uttaranchal [UT], Uttar Pradesh [UP]
IN Iran
IQ Iraq
IR Ireland
IS Israel
IT Italy (incl. Sardinia, Sicily and San Marino)
JA Japan
JO Jordan
KU Kuwait
KY Kyrgyzstan
KZ Kazakhstan
LA Latvia
LB Libya
LE Lebanon
LS Liechtenstein
LT Lithuania
LU Luxembourg
MC Macedonia
MA Malta
MD Moldavia
ME Montenegro
MG Mongolia
MO Morroco (incl. Western Sahara)
MR Madeira Is.
NC North Korea
NL The Netherlands
NP Nepal
NR Norway
OM Oman
PA Pakistan
PL Poland
PT Portugal
QA Qatar
RO Romania
RU Russia
CT Central European Territory
ES East Siberia
FE Far East (incl. Sakhalin I.)
NT North European Territory
ST South European Territory
WS West Siberia
SA Saudi Arabia
SB Serbia and Kosovo
SC South Korea
SK Slovakia
SL Slovenia
SP Spain (incl. Gibraltar and Baleares Is.)
SV Sweden
SZ Switzerland
SY Syria
TD Tadzhikistan
TM Turkmenistan
TR Turkey
TU Tunisia
UK Ukraine
UZ Uzbekistan
YE Yemen
YEC Yemen continental
YES Yemen - Socotra Is.

3

Map 3. Subdivision and state of U. S. A. (according to Zahradník & Háva, 2024c; modify according to White 1982).

Canada: **CAN** – Arctic Territory (Northwest Territories [NT], Yukon Territory[YT]); **CNL** – Laurentian Territory (Ontario [ON], Quebec [PQ]); **CNM** – Maritime Territory (New Brunswick [NB], Newfoundland [NF], Nova Scotia [NS], Prince Edward I. [PE], St. Piere-Miquelon [PM]); **CNN** – Pacific Northwest Territory (British Columbia [BC]); **CNP** - Prairie Territory (Alberta [AB], Saskatchewan [SK], Manitoba [MB]).

Greenland: **DEA** (Greenland I.).

United States of America: **USA** – Arctic Territory (Alaska [AK]); **USC** – Californian Territory (California [CA], Nevada [NV]); **USD** – Middle States Territory (Iowa [IA], Illinois [IL], Indiana [IN], Kansas [KS], Kentucky [KY], Missouri [MO], Nebraska [NE], Ohio[OH]); **USE** – Southeast Territory (Alabama [AL], Arkansas [AR], Florida [FL], Georgia [GA], Louisiana [LA], Mississippi [MS], North Carolina [NC], South Carolina [SC], Tennessee [TN]); **USG** – New England Territory (Connecticut [CT], Massachusetts [MA], Maine [ME], New Hampshire [NH], Rhode Island [RI], Vermont [VT]); **USL** – Laurentian Territory (Michigan [MI], Minnesota [MN], Wisconsin [WI]); **USN** – Pacific Northwest Territory (Idaho [ID], Oregon [OR], Wahington [WA]); **USO** – Southwest Territory (Arizona [AZ], New Mexico [NM], Oklahoma [OK[, Texas [TX]); USP – Prairie Territory (Montana [MT], North Dakota [ND], South Dakota [SD]); **USU** – Mountain Territory (Colorado [CO], Utah [UT], Wyoming [WY]); UST - Middle Atlantic Territory (District of Columbia [DC], Delaware [DE], Maryland, [MD], New Jersey [NJ], New York [NY], Pennsylvania [PA], Virginia [VA], West Virginia [WV]).

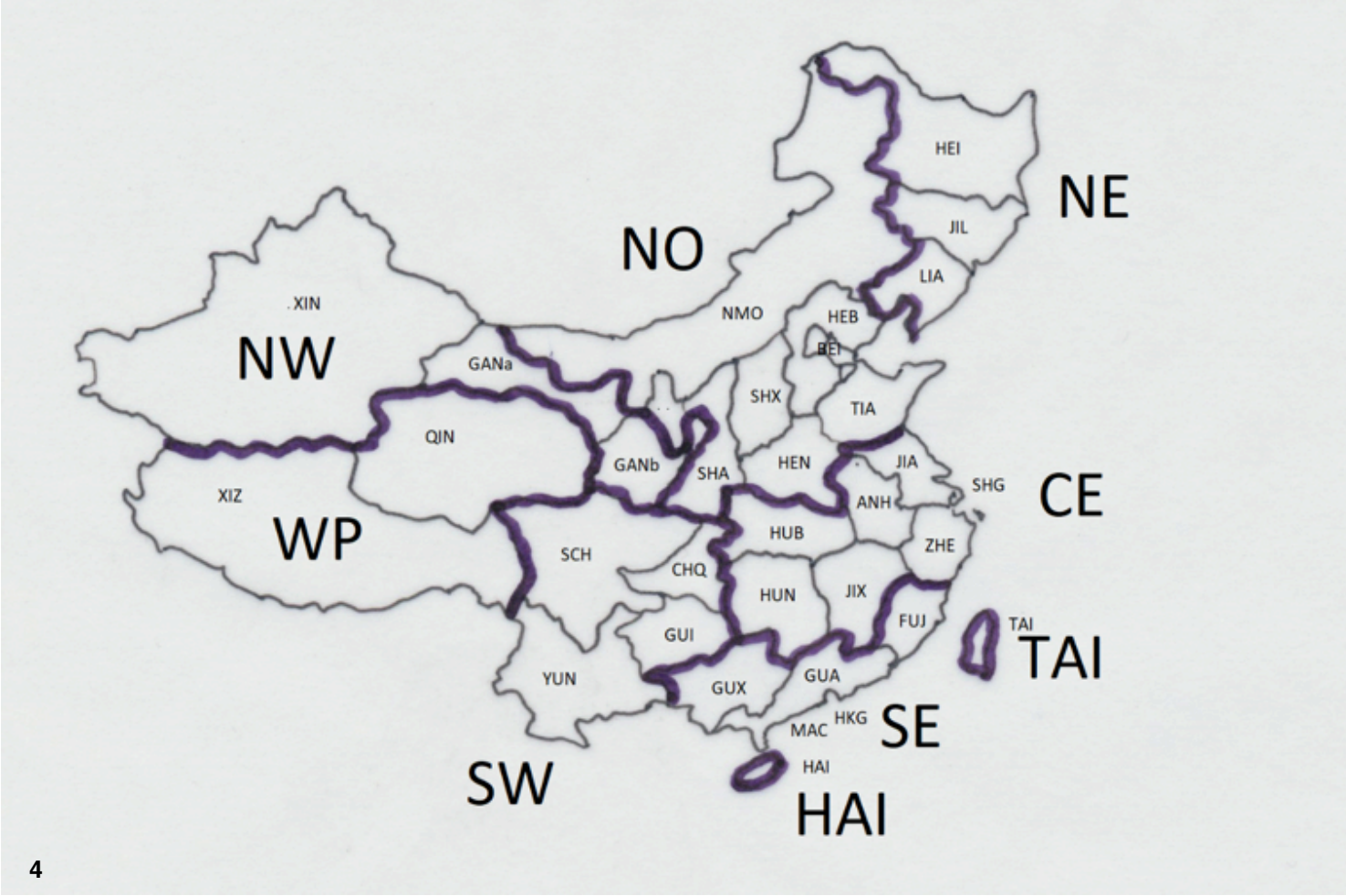
Since the publication of the aforementioned catalogue (Zahradník & Háva 2024), a large number of other individuals from this family have been identified. At the same time, recent literature was monitored, from which many data on new species and also other knowledge about distribution come. This literature is listed at the end of this article.

Information on distribution is taken from the catalogue (Zahradník & Háva 2024). The information used for individual species in the section "Examined material" is taken from locality labels. Obvious errors have been corrected, but other, less noticeable errors cannot be ruled out, which cannot be detected without consulting collectors; considering the scope of the work and the number of collectors, this is practically impossible.

Abbreviations on the distribution of individual species are taken from the publication Zahradník & Háva (2024). The abbreviations of the collections where the material mentioned here is stored are as follows:

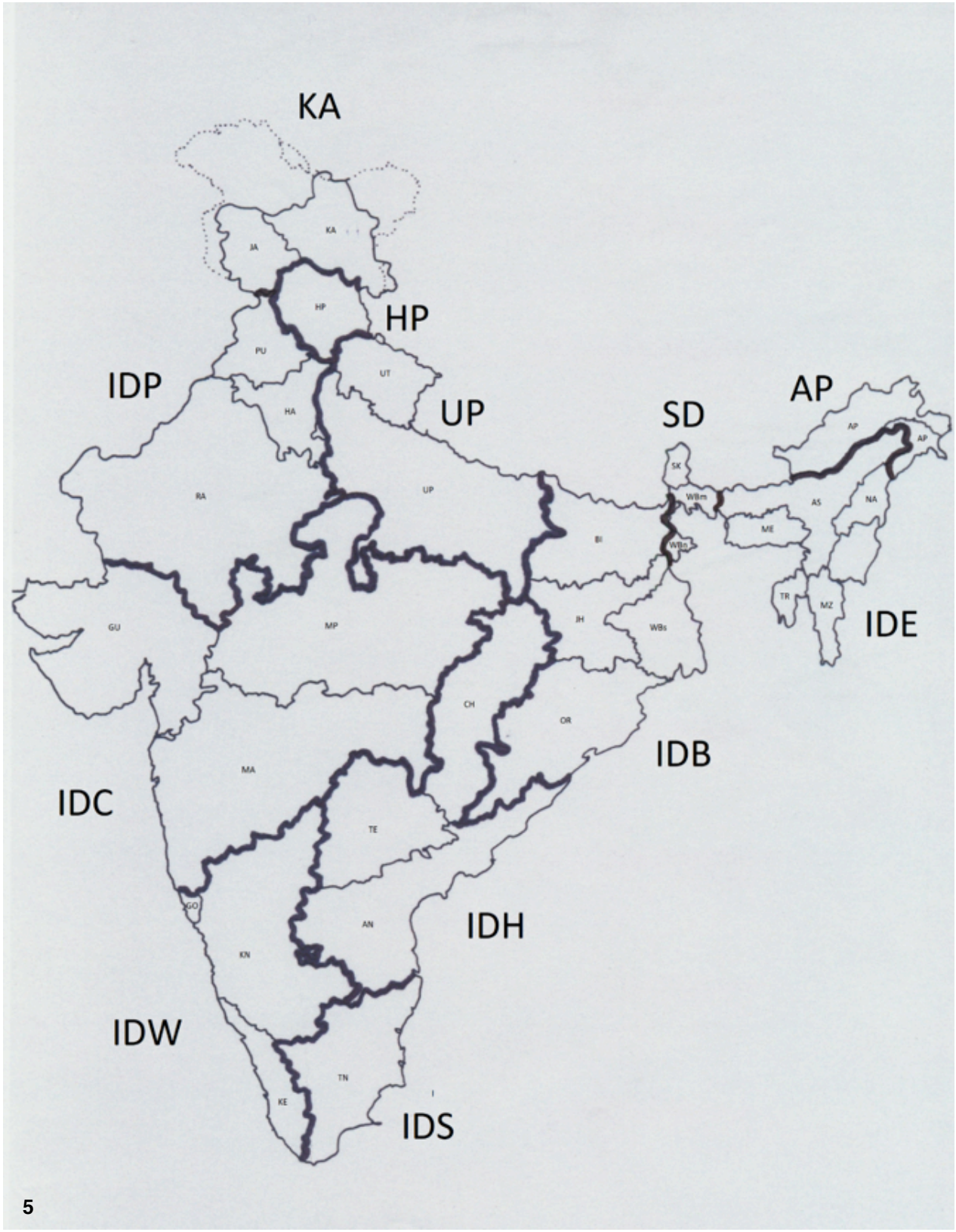
The abbreviations of collections where material mentioned here is stored are as follows:

ALUN Åke Lindelöw, Uppsala, Sweden
ATPC Antonín Trmal, Sedlčany, Czech Republic, private collection
DFPC Department of Forest Protection, Warsaw University of Life Sciences, Warsawa, Poland
EEZC Eduard Ezer, Zlín, Czech Republic, private collection
FKPC František Kocourek, Praha, Czech Republic, private collection
FPPC Filip Pavel, Pardubice, Czech Republic, private collection
ISKS Ivan Smatana, Košice, Slovakia, private collection
JBRP Jerzy Borowski, Rogow, Poland, private collection
JHAC Jiří Háva, Únětice u Prahy, Czech Republic, private collection
JHZC Jan Habarta, Zlín, Czech Republic, private collection
JPPC Jiří Plecháč, Pecka, Czech Republic, private collection
JVHC Jaroslav Větrovec, Hradec Králové, Czech Republic, private collection
KOFC Kamil Orszulik, Frýdek-Místek, Czech Republic, private collection
LBBC Lukáš Bureš, Brno, Czech Republic, private collection
LKC L. Kašpar, Czech Republic, private collection
LWPC Lin Wei, private collection, Zhuhai, China
HHMW Naturhistorisches Museum Wien, Wien, Austria



Map 4. Subdivision and provinces of the People's Republic of China (according to Löbl & Smetana 2007).

CE – Central Territory (Anhui [ANH], Fujian [FUJ], Hubei [HUB], Hunan [HUN], Jiangxi [JIX], Jiangsu [JIA], Shangai [SHG], Zhejiang [ZHE]); **HAI** – Hainan I. ([HAI]); **NE** (Northeast Territory (Heilongjiang [HEI], Jilin [JIL], Liaoning [LIA]); **NO** – Northern Territory (Beijing [BEI], Hebei [HEB], Henan [HEN], Nei Mongol [NMO], Ningxia [NIN], Shaanxi [SHA], Shanxi [SHX], Shandong [SHN], Tianjin [TIA]); **NW** – Northwest Territory (Xinjiang [XIN], Gansu [GAN]); **SE** – Southeastern Territory (Fujian [FUJ], Guangdong [GUA], Guangxi [GUX], Hongkong [HKG], Macao [MAC]); **SW** – Southwestern Territory (Chongquing [CHQ], Guizhou [GUI], Sichuan [SCH], Yunnan [YUN]); **TAI** – Taiwan ([TAI]); **WP** – Western Plateau (Xizang [XIZ], Qinghai [QIN]).



Map 5. Subdivision and state of India (modify according to Zahradník & Háva 2024c).

Palaearctic Region – **AP** (Arunachal Pradesh [AP]); **HP** (Himachal Pradesh [HP]); **KA** (Jammu [JA], Kashmir [KS]); **SD** (Sikkim [SK[and West Bengal-Darjeeling distr. [WBn]); **UP** (Uttaranchal [UT], Uttar Pradesh [UP]).

Oriental Region – **IDB** – Eastern Territory (Bihar [BI], Jharkhand [JH], Orissa [OR], West Bengal (without Darjeling distr.) [WBs]); **IDC** – Western Territory (Gujarat [GU], Madhya Pradesh [MP], Maharashitra [MA]); **IDE** – Northern Territory (Assam [AS], Manipur [MR], Meghalaya [ME], Mizoram [MZ], Nagaland [NA], Tripura [TR]); **IDH** – Eastern Territory (Andhra Pradesh [AN], Chhattisgarh [CH], Telangány [TE]); **IDP** – Northwestern Territory (Haryana [HA], Punjab [PU], Rajasthan [RA]); **IDS** – Southeastern Territory (Tamil Nadu [TN]); **IDW** – Southwestern Territory (Goa [GO], Karnataka [KA], Kerala [KE]).

Map 6. Subdivision and state of Austtralia (according to Zahradník & Háva 2024c).

ASE (New South Wales and Victoria); **ASN** (Northern Territory); **ASQ** (Queensland); **ASS** (Southern Australia); **AST** (Tasmania); **ASW** (Western Australia).

MEFEIS	Museu de Entomologia da FEIS/UNESP, Ilha Solteira, state of São Paulo, Brazil
NMEG	Naturkundemuseum, Erfurt, Germany
NMPC	Národní museum Praha (National Museum Prague), Czech Republic
NPC	Němec, Czech Republic, private collection
OKZC	Ondřej Konvička, Zlín, Czech Republic, private collection
ONPC	Oto Nakládal, Praha, Czech Republic, private collection
PCBC	Petr Čechovský, Brno, Czech Republic, private collection
PVKC	Petr Viktora, Kutná Hora, Czech Republic, private collection
PZPC	Petr Zahradník, Jesenice u Prahy, Czech Republic, private collection
QUST	Qingdao University of Science and Technology, China
RRHS	Rolf Röber, Haselby, Sweden, private collection
RSPC	Radim Šigut, Paskov, Czech Republic, private collection
TKJC	Tomáš Kopecký, Jablonné v Podještědí, Czech Republic, private collection
TRPC	Tomáš Růžička, Praha, Czech Republic, private collection
TSOC	Tomáš Sitek, Ostrava, Czech Republic, private collection
VHNC	Václav Hanzlík, Neratovice, Czech Republic, private collection
VKZC	Vít Kabourek, Zlín, Czech Republic, private collection
ZIDSU	Zoological Institute (Museum of Zoology), Lund University, Lund, Sweden
ZMOC	Zdeněk Malinka, Opava, Czech Republic, private collection
ZSPC	Zdeněk Švec, Praha, Czech Republic, private collection

Results

Alitrepaninae Peng, Jiang, Engel et Wang, 2022

†***Poinarinius connexus*** Lin, Meng, Zhang et Xu, 2026

Poinarinius connexus Lin, Meng, Zhang et Xu, 2026: 212 [LWPC]

Distribution: **I**: BM (fossil, Cretaceous Burmese amber).

Addition to catalogue (Zahradník & Háva 2024) according to Lin et al. (2026).

†***Poinarinius kachinus*** H. Wang, Peng et S. Wang in H. Wang, Peng, Lin, Tao, Zhang et S. Wang, 2025

Poinarinius kachinus H. Wang, Peng et S. Wang in H. Wang, Peng, Lin, Tao, Zhang et S. Wang, 2025: 3 [QUST]

Distribution: **I**: BM (fossil, Cretaceous Burmese amber).

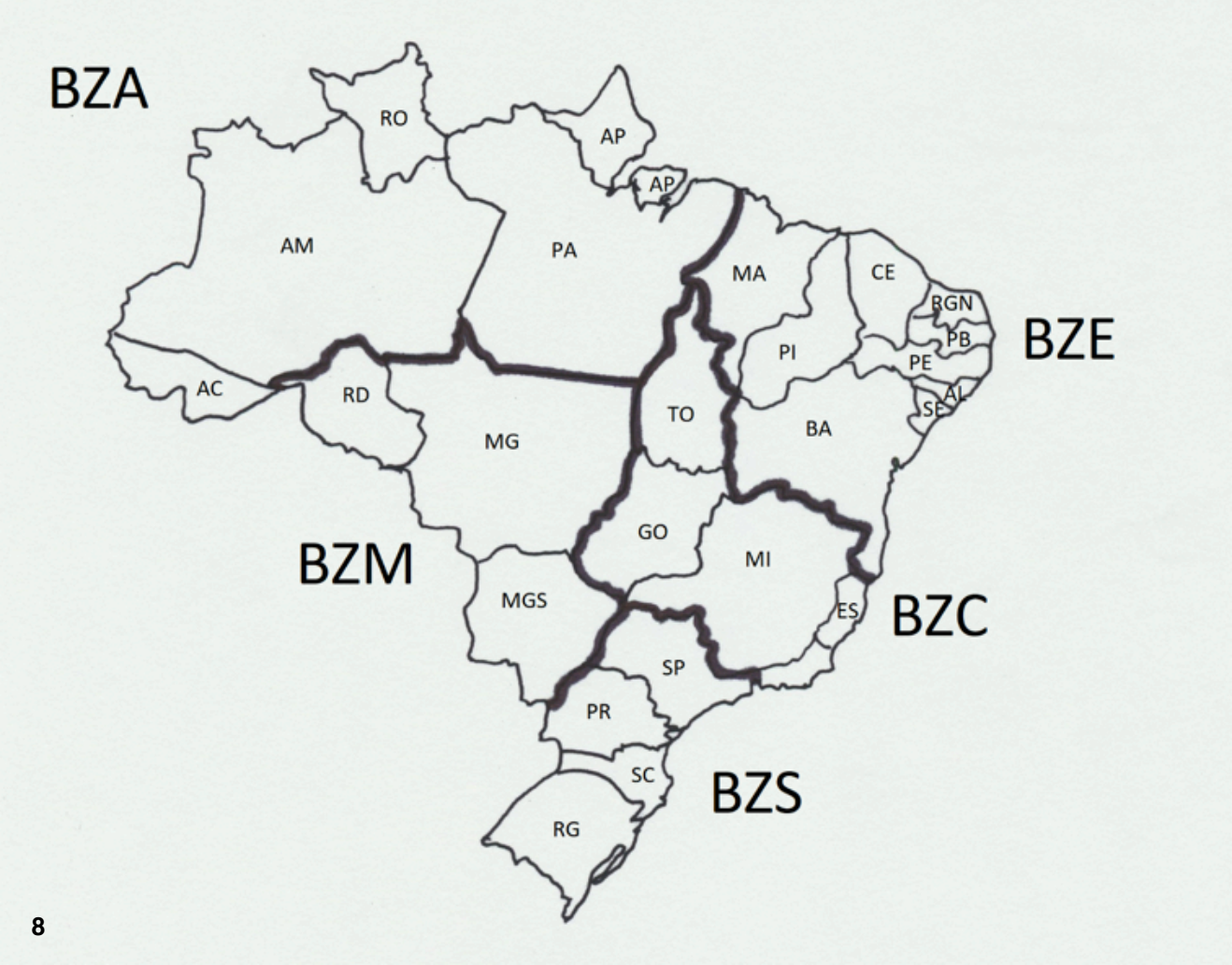
Addition to catalogue (Zahradník & Háva 2024) according to H. Wang et al.(2025).

†***Poinarinius vetus*** H. Wang, Peng et S. Wang in H. Wang, Peng, Lin, Tao, Zhang et S. Wang, 2025

Poinarinius vetus H. Wang, Peng et S. Wang in H. Wang, Peng, Lin, Tao, Zhang et S. Wang, 2025: 2 [QUST]

Map 7. Subdivision and state of Argentina (according to Zahradník & Háva 2024c).

AYN – Argentina North (Catamarca [CM], Cordoba [CD], Corrientes [CO], Entre Rios [ER], Formosa [FO], Chaco [CA], Jujuy [JU], La Rioja [RI], Mendosa [ME], Misiones [MI], Salta [SA], San Juan [SH], San Luis [SL], Santa Fe [SF], Santiago del Estero [SE], Tucamán [TU]); **AYS** – Argentina South (Buenos Aires [BA], Chubut [CH]; La Pampa [PA],Neuquén [NE], Rio Negro [RN], Santa Cruz [SC], Tiera del Fuego [TF]); **FK** – Falkland Is.



Map 8. Subdivision and state of Brasilia (modify according to Zahradník & Háva 2024c).

BZA – Northern Territory (Acre [AC], Amapá [AP], Amazonas [AM], Pará [PA], Roraima [RO]); **BZC** – Eastern Territory (Esperito Santo [ES], Goiás [GO], Minais Gerais [MI], Rio de Janeiro [RJ]); **BZE** – Northeastern Territory (Allangoas [AL], Bahia [BA], Ceará [CE], Maranhão [MA], Pãraiba [PB], Pernambuco [PE], Piauí [PI], Rio Grande de Norte [RGN], Sergipe [SE]); **BZM** – Western Territory (Mato Grosso [MG], Mato Grosso do Sud [MGS], Rondônia [RD]); **BZS** – Southern Territory (Paraná [PR], Rio Grande do Sul [RG], Santa Catarina [SC], São Paulo [SP]).

Distribution: **I**: BM (fossil, Cretaceous Burmese amber).
Addition to catalogue (Zahradník & Háva 2024) according to H. Wang et al. (2025).

†***Poinarinius zhubajie*** Lin, Meng, Zhang et Xu, 2026

Poinarinius zhubajie Lin, Meng, Zhang et Xu 2026: 212 [LWPC]
Distribution: **I**: BM (fossil, Cretaceous Burmese amber).
Addition to catalogue (Zahradník & Háva 2024) according to Lin et al. (2026).

Bostrichinae Latreille, 1802: Apatini Billberg, 1820

Apate congener (Gerstäcker, 1855)

Distribution: **E**: CG CM EQ BN ER GT KY MB MI MT MU MZ RI SF SO TZ UG ZA ZB; **Nt$_i$**: GL; **P$_i$**: EG.
Examined material: BENIN: Benin, Niger riv., 1 spec. (NKMG).
New species to Benin.

Apate degener Murray, 1867

Distribution: **E**: AA BN CF CG CK GH GS GO GX IV KY NB LI MZ NX SF SR STI TZ UG ZA ZB ZI.

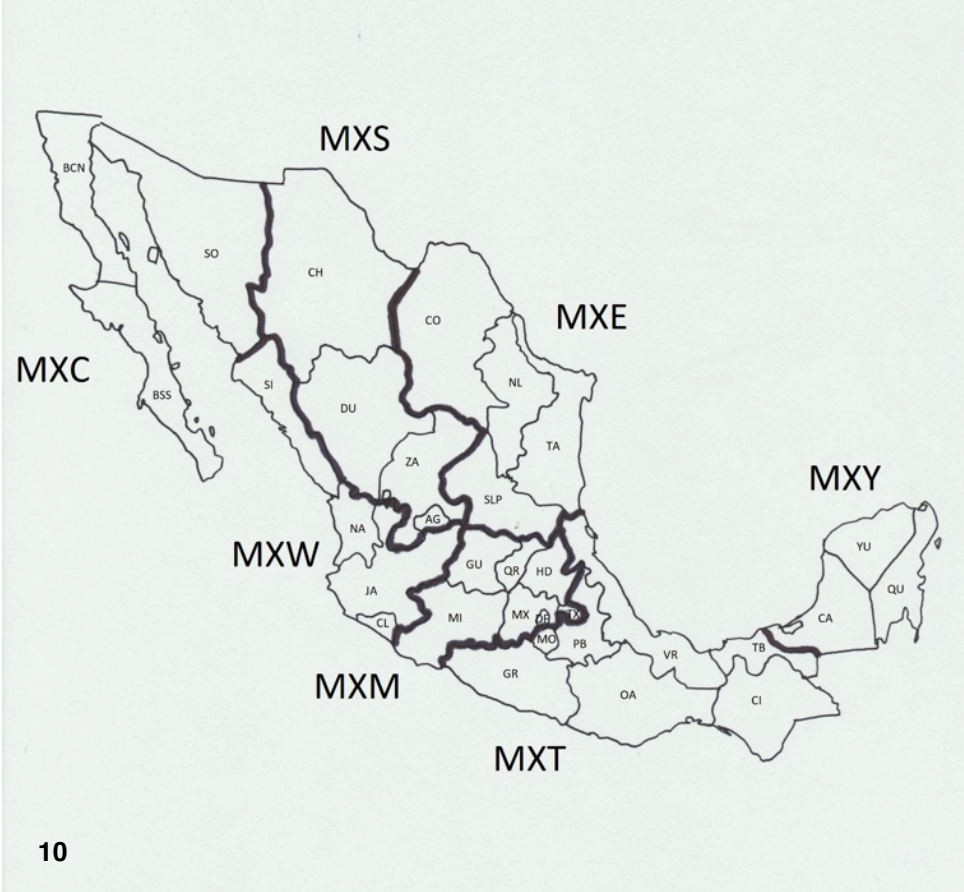
Examined material: NAMIBIA: Namutoni, Etosha NP, 27.xii. 2002, 1 spec., H. Poller leg. (NKMG).
New species to Namibia. Addition to catalogue (Zahradník & Háva 2024) to South Africa according to Zahradník et al. (2026).

Apate lignicolor Fairmaire, 1883

Distribution: **E**: BD BN CD CG CK EH EQ GA GH GO IV KY MB ML MW MZ NB NI NX SF SG SO SSU SU TZ UG ZA ZB **P**: SA.
Examined material:
- CAMEROON: Tubah distr., Big Babanki env., 06°06'20" S, 010°13'01" E, 1158 m, 2 spec., M. Häckel leg. (PZPC);
- CAMEROON: Tubah distr., Big Babanki, 06°06'58" N, 7 spec., M. Häckel leg. (PZPC);
- CAMEROON: Tubah distr., Tubah Babanki, Bafut border, 06°07'37" S, 010°10'59" E, 887 m, 1 spec., M. Häckel leg. (PZPC);
- CAMEROON: North-west prov., Big Babanki vill., 06°06'42" S, 010°16'00" E, 1200 m, 5.-13.iii.2008, 1 spec., P. Votruba leg. (JHAC);
- CHAD: Oubangui, Chari, 1 spec., Škulina leg. (NMPC);
- GAMBIA: Tendavba, 15.-20.vii.2003, 2 spec., J. Kobylák leg. (VHNC);
- MALAWI: Luwawa, Mzimbaj env., 30.-31.xii.2001, 2 spec., J. Bezděk leg. (RSPC);

Map 9. Subdivision and state of Chile (according to Zahradník & Háva 2024c).

CLN – Chile Nort (Antofagasta [AN], Arica y Parinacota [AP], Atacama [AT], Bío Bío [BB], Coquimbo [CQ], La Aracuania [AR], Libertador Bernardo o'Higgins [BH], Los Ríos [LR], Maule [MA], Metropolitana de Santiago [SA], Ñuble [NU], Tarapacá [TA], Valparaiso [VA]); **CLS** – Chile South (Aysén del General Ibañez del Campo [AY]; Los Lagos [LL], Magallanes y Antártica Chilena [MA]).



Map 10. Subdivision and state of Mexico (modify according to Zahradník & Háva 2024c).

MXC – Californian Territory (Baja California Norte [BCN], Baja California Sur [BCS], Sonora [SO]); **MXE** – Eastern Territory (Cohauila [CO], Nuevo León [NL], San Luis Potosí [SLP], Tamaulipas [TA]); **MXM** – Central Territory (District Federal [DF], Guanajuato [GU], Hidalgo [HI], Mexico [MX], Michoacán [MI], Querétaro [QR], Tiaxcala [TX]); **MXS** – Northern Territory (Aguascalientes [AG], Chihuahua [CH], Durango [DU], Zatacesas [ZA]); **MXT** – Southern Territory (Chiapas [CI], Guerrero [GR], Morelos [MO], Oaxaca [OA], Puebla [PB], Tabasco [TB], Veracruz [VR]); **MXW** – Western Territory (Colima [CL], Jalisco [JA], Nayarit[NA], Sinaloa [SI]); **MXY** – Yucatan Territory (Campeche [CA], Quintana Roo [QU], Yucatan [YU]).

- MALAWI: Ntchisi, 20.-30.i.1998, 1 spec., Z. Mráček leg. (PZPC);
- NAMIBIA: Roy's rest Camp, Grootfontein, 22.-24.xii.2011, 3 spec., M. Snížek leg. (PZPC);
- SENEGAL: Nbebou, Kedougou, 23.vi.2004, 1 spec., M. Halada leg. (TKJC).

New species to Cameroon, Chad, Gambia, Malawi, Namibia and Senegal; correction to catalogue (Zahradník & Háva 2024) to Saudi Arabia according to Zahradník et al. (2026).

Apate monachus Fabricius, 1775

Distribution: **E**: AA CD CF CG CK CM$_i$ CV DJ EH EQ ER GH GO GS GX IV KY MAY MB MZ NI NX RW SF SG SO SR STI SU TZ UG ZA ZB ZI; **I$_i$:** ID (IDW) **N$_i$**: US; **Nt$_i$**: BZ (BZE) CU HA JC MX PR VE „Lesser Antilles Is.“; **P$_i$**: AB AG CY EG FR GB GE GG HU IN IS IT LB LE MA MO NL PT SP SV SY SZ TU YE (YEC).

Examined material:

- CENTRAL AFRICAN REPUBLICA: Oubangui Chari, 1 spec., Škulina leg. (PZPC);
- INDIA: Karnataka, Shimoga, Mysore State, 1 spec., (NMPC);
- ZIMBABWE: Masvingo, lake Mutinikwi, 25.xi.1996, 1 spec., M. Snížek leg. (VHNC).

New species to Central African Republica, India – Southwestern Territory and Zimbabwe.

Apate reflexa Lesne, 1909

Distribution: **E**: CG CK EQ GO GX KY NX RW SR SU ZA.

Examined material: KENYA: Lamu prov., Kipini, Witu, 10.iv. 2004, 1 spec., M. Snížek leg. (PZPC).

New species to Kenya.

Apate terebrans (Pallas, 1772)

Distribution: **E**: AA BN CD CF CK EH EQ ER GH GX IV KY MB ML MZ NB NX SF SG SO SR STI SU TZ UG ZA ZB ZI; **N$_i$**: US; **Nt$_i$**: AT BZ (BZC) CU JC; **P$_i$**: AB GB GG MO SP YE (YEC).

Examined material:

- CENTRAL AFRICAN REPUBLICA: Bakouma, 04°00'24" S, 017°49'44" E, vi.2008, 6 spec., J. Prokopec leg. (PZPC,VHNC);

- CENTRAL AFRICAN REPUBLICA: Bangui, iv.2011, 3 spec., J. Prokopec leg. (VHNC);

- CENTRAL AFRICAN REPUBLICA: Bozoum, Ouham-Pende PR, 21.-22.3.2010, 1 spec., A. Kudena leg. (FPPC); CHAD: Chari, 1 spec. (NMPC);

- KENYA: Kenya, iii.2000, 1 spec., Hejtmánek leg. (unknown);

- KENYA: Kenya colony, 4 spec., Škulina leg. (NMPC);

- SIERRA LEONE: „Siera Leone“, 1 spec., Jureček & H. Jurečková leg. (NMPC);

- ZIMBABWE: Harare, 1 spec., Jureček & H. Jurečková leg. (NMPC).

New species to Central African Republica, Chad, Kenya, Sierra Leone and Zimbabwe.

Dinapate wrightii Horn, 1886

Distribution: **N**: MX (MXC) US (USC USU).

Examined material: UNITED STATES of AMERICA: Utah, 1 spec. (PZPC).

New species to United States of America – Mountain Territory.

Phonapate fimbriata Lesne, 1909

Distribution: **I**: ID IA (IAC) LO MY (MYC) TH VT P: CH (CE SE SW).

Additon to catalogue (Zahradník & Háva 2004) to China – Central Territory according to Zhang et al. (2024).

Phonapate nitidipennis (Waterhouse, 1881)

Distribution: **E**: CD DJ EH EQ ER KY MT MW MZ NB SF SG SO SU TZ ZB ZI; **I$_i$**: ID; **Nt$_i$**: GL; **P**: AE AF AG BA CY EG GE$_i$ IN IQ IS LB MO OM OP PA QA SA SP TU TR YE (YEC YES).

Examined material:

- MALAWI: Mwabwi Wildlife Reserve, Southern reg., 22.-23.iii.2017, 2 spec, Z Malinka leg. (ZMOC);

- NAMIBIA: Fish River Canyon, 24.ix.2000, 1 spec., W. Grosser leg. (VHNC);

- ZIMBABWE: Matopo, 16.x.-20.xi.2001, 1 spec., A. Toman leg. (VHNC).

New species to Malawi, Namibia and Zimbabwe.

Xylomedes cornifrons cornifrons (Baudi di Selve, 1874)

Distribution: **P**: AE CY IQ IS LE SY TR YE (YEC).

Correction to catologue (Zahradník & Háva 2024) – United Arab Emirates according to Geisthardt (2010).

Bostrichinae Latreille, 1802: Bostrichini Latreille, 1802

Amphicerus anobioides (Waterhouse, 1888)

Distribution: **E**: DJ ER; **I**: BM CX DJ ID (IDC IDW) LO TH; **Nt$_i$**: BZ; **P**: AF ID (UP) NP PA SA YE (YEC).

Examined material: BRAZIL: „Brazil“, 1 spec. (holotype), (NHMW).

Correction to catologue (Zahradník & Háva 2024) – Brazil according to Waterhouse (1888).

Amphicerus bimaculatus (Olivier, 1790)

Distribution: **N$_i$**: US; **Nt$_i$**: UR; **P**: AB AF AG AL BH BU CR CY FR GE GR HU IN IS IT JO KY KZ MA MC MO PA PT RO RU (ST) SP SY TD TM TR TU UK.

Examined material: JORDAN: Irbid Alkafrat, 32°43'01" N, 035°42'02" E, 28.-29.iv.2012, 1 spec., P. Hubený leg. (VHNC).

New species to Jordan.

Amphicerus cornutus (Pallas, 1772)

Distribution: **A$_i$**: FJ HI; **E$_i$**: STI; **N**: CN (CNN) MX (MXC MXT) US (USE USO); **Nt**: AT AY (AYN) BI BR BV BZ (BZC BZS) CB CC CL (CLN) CMS CU DO EC (EC GI) GL GN GT HO JC LW MNT MQ MX (MXT MXW) NG NH PA PE PG PN PR SN SQ STB STT VE VI; **P$_i$**: PL.

Examined material: Citlatepetl, Veracruz, 19.xi.1982, 2 spec., V. Vyhnánek leg. (PZPC,RSPC).

New species to Mexico – Souhern Territory.

Amphicerus teres Horn, 1878

Distribution: **N**: MX (MXC) US (USC USO).

Examined material: Cabo San Lucas, Baja California Sur, 11.-12.vi.1994, 2 spec., J. Batelka & R. Herger leg. (PZPC).

New species to Mexico – Californian Territory.

Bostrychoplites armatus Lesne, 1899

Distribution: **E**: KY MB MW MZ MU RI SF UG ZA.

Examined material:

- KENYA: Garsen env., 11.iv.2004, 1 spec., M. Snížek leg. (PZPC);

- MALAWI: Mwabwi Wildlife Reserve, 16°64'00" S, 035°06'00" E, 90 m, 22.-23.iii.2017, 1 spec., Z. Malinka leg. (ZMOC);

- REUNION I.: La Preneuse, Black riv., 23.i.2007, 1 spec., J. Moravec leg. (PZPC);

- UGANDA: Kazinga Channel env., Qeen Elizabeth NP, Bushenyi, 00°12'00" S, 029°54'00" E, 950 m, 30.i.2016, 2 spec., Z. Malinka leg. (PZPC,ZMOC).

New species to Kenya, Malawi, Reunion I. and Uganda.

Bostrychoplites cornutus (Olivier, 1790)

Distribution: **A$_i$**: AS; **E**: AA BD BW CD CG CK CM EH EQ ER GA GO GS GX IV KY MB ML MU MW NB MZ NX RI RW SF SG SO SR STI SU SWA TZ UG ZA ZB ZI; **I**: ID; **N$_i$**: CN (CNM) US (USG); **Nt$_i$**: CB GL MX; **P**: AU$_i$ EG$_i$ FI$_i$ GB$_i$ GE$_i$ IT$_i$ MO$_i$ OM SA SP$_i$ SV$_i$ SZ$_i$ TR YE (YEC).

Examined material:

- NAMIBIA: Caprivi Zipfel, Katima Multl, 15.-24.i.1995, 1 spec., M. Snížek leg. (RSPC);

- NAMIBIA: Diwundu, Okawango, 5.-6.xii.2011, M. Bednařík leg. (PZPC);

- NAMIBIA: Otjodonzjupa reg., Otjiwarongo, 1.-2.xii.2011, 2 spec., M. Bednařík leg. (PZPC);

- OMAN: Schamal (North) al-Batinah gov., Ar Rajmi, 24°38'02" N, 056°17'54" E, 374 m, 2.-3.iv.2018, 1 spec., T. Kopecký leg. (TKJC);

- OMAN: Dhalquk, Wadi Sayq, 16°44'55" N, 053°13'27" E, 9.iii.2019, 1 spec., J. Stanovský leg. (PZPC);

- OMAN: Dhofar gov., Wadi Ataq, 17°00'00" N, 055°00'00" E, 2.ix. 2024, 1 spec., I. Smatana leg. (ISKC);

- OMAN: Dhofar gov., Wadi Ayoon, 17°00'00" N, 055°00'00" E, 31.viii.2024. 1 spec., I. Smatana leg. (ISKS).

New species to Namibia. Correction to catologue (Zahradník & Háva 2024) – Oman according to Zahradník et al. (2026.

Bostrychoplites dicerus Lesne, 1899

Distribution: **E**: BF BN CG GH GX IV ML MW NI NX SF SG SSU TZ ZA ZB.

Examined material:

- GHANA: Centra reg., Kakum forest, 7.iii.2009, 1 spec., E. Kondorosy leg. (PZPC);

- MALAWI: Mwabwi Wildlife Reserve, 16°64'00" S, 035°06'00" E, 90 m, 22.-23.iii.2017, 1 spec., Z. Malinka leg. (ZMOC);

- SOUTH AFRICA: Moumalanga prov., Skukuza, 24°29'00" S, 031°35'00" E, 9.-11.xii.1997, 1 spec., S. Bílý leg. (PZPC);

- ZAMBIA: Mwinilunga, 28.x.2008, 1 spec., M. Snížek leg. (PZPC).

New species to Ghana, Malawi, South Africa and Zambia.

Bostrychoplites normandi (Lesne, 1897)

Distribution: **P**: AG EG IN OM PA SA TR TU.

Examined material:

- IRAN: Abbas, Hasan Langi, Bandar-e, Hormozgan, 27°23'00" N, 056°50'00" E, 17.-19.vii.2004, 8 spec., M. Rejzek & P. Kabátek leg. (JHAC,PZPC);
- PAKISTAN: Bela, Balochistan, 21.-25.iv.1993, 18 spec., S. Bečvář leg. (PZPC).

New species to Iran and Pakistan. Correction to catalogue (Zahradník & Háva 2004) – Saudi Arabia according to Geisthardt (2010) and Zahradník et al. (2026).

Bostrychoplites peltatus Lesne, 1899

Distribution: **E**: BW KY MB_i NB SF TZ ZB ZI.

Examined material: KENYA: Voi env., 10.-16.xii.2000, 1 spec., I. Martinů leg. (PZPC).

New species to Kenya.

Bostrychoplites vernicatus Lesne, 1923

Distribution: **E**: CG CK GO GX IV NX ZA ZB.

Examined material: ZAMBIA: Mumbwa env., Lunga riv., 19.xi. 2006, 1 spec., Z. Jindra leg. (PZPC).

New species to Zambia.

Bostrychoplites yemenensis Lesne, 1935

Distribution: **P**: AE OM YE (YEC).

Correction to catalogue (Zahradník & Háva 2004) – United Arab Emirates according to Geisthardt (2010).

Bostrychoplites zickeli (Marseul, 1867)

Distribution: **E**: CD DJ EH ER KY ML MT NX_i SG SO SU; **P**: AE AG EG GE_i LB MO OM SA TU YE (YEC).

Addition to catalogue (Zahradník & Háva 2024) Kenya according to Dierkens & Coache (2024). Correction to catalogue (Zahradník & Háva 2024) – United Arab Emirates according to Geisthardt (2010) and Zahradník et al. (2026).

Bostrychopsis bozasi Lesne, 1913

Distribution: **E**: EH KY MB SO ZB; $\mathbf{I}_i$: VT.

Examined material: VIETNAM: Hoa Binh, 1.v.-30.vi.1989, 1 spec., Hašek leg. (LBBC).

New species to Vietnam.

Bostrychopsis parallela (Lesne, 1895)

Distribution: $\mathbf{A}_i$: AS (ASN ASS) IA (SH); **E**i: MB MT SO TZ ZA; **I**: BM CA IA (IAB IAC IAJ IAS) ID (IDB IDC IDE) LO MY (MYC) PH TH VT; $\mathbf{N}_i$: US; **P**: AU_i CH (CE NO SE SW HAI TAI) FR_i GE_i ID (UP) JA NP YE_i (YEC).

Examined material: NEPAL: Nepalganhj, Bheri, 28°02'53" N, 081°36'56" E, 125 m, A. Kopetz leg. (NMEG).

New species to Nepal.

Bostrychopsis reichei (Marseul, 1867)

Distribution: **E**: EH GA MB ML NI NX SG SO SU; **P**: AE AG EG LB SA SY TU.

Examined material: GAMBIA: Janjangbureh, 21.-25.vii.2003, 3 spec., J. Kobylák leg. (VHNC).

New species to Gambia. Correction to catalogue (Zahradník & Háva 2024) – United Arab Emirates and Saudi Arabia according to Geisthardt (2010).

Bostrychopsis tabori Reichardt, 1962

Distribution: **Nt**: AY (AYN) BZ (BZM).

Examined material: ARGENTINA: Coronel Moldes, Salta, 23.i. 2009, 2 spec., M. Snížek leg. (PZPC).

New species to Argentina.

Bostrychopsis tonsa (Imhoff, 1843)

Distribution: **E**: AA BN CF CK CG CK EH EQ ER GH GO GX IV KY LI MZ NB NX SF SG SO SR SU TG TZ UG ZA ZB; $\mathbf{Nt}_i$: BZ.

Examined material:

- KENYA: Kilimanjaro, Harnoncourt, 1 spec., (NHMW – P. Lesne det.);
- KENYA: Nguni, Ngomeni, 19.-22.iv.2007, 1 spec., M. Snížek leg. (PZPC);
- KENYA: Sosoma, Mwinge, 27.xi.2011, 1 spec., M. Snížek leg. (PZPC);
- KENYA: Sosoma, Thika env., 11.v.2007, 2 spec., M. Snížek leg. (PZPC);
- ZAMBIA: Mpike, 27.xi.2006, 1 spec., M. Snížek leg. (PZPC);
- ZAMBIA: Mulumbwe, Scwezi, 3.xii.2004, 1 spec., M. Snížek & V. Tichý leg. (PZPC);
- ZAMBIA: Solwezi env., 8.xi.2005, 1 spec., M. Snížek leg. (PZPC).

New species to Kenya and Zambia.

Bostrychopsis villosula Lesne, 1905

Distribution: **E**: AA BD CG MZ KY RI RW SF TZ UG ZA ZB ZI.

Examined material: ZAMBIA: Voi, 17.x.2008, 1 spec., M. Snížek leg. (PZPC).

New species to Zambia.

†Genus ***Burmostrichus*** Háva et Zahradník, 2025

†***Burmostrichus brunneus*** Háva et Zahradník, 2025

Burmostrichus brunneus Háva et Zahradník, 2025: 6 [JHAC]

Distribution: **I**: BM (fossil, Cretaceous Burmese amber).

Addition to catalogue (Zahradník & Háva 2024) according to Háva et Zahradník (2025).

Dolichobostrychus yunnanus Lesne, 1913

Distribution: **P**: BT CH (SW) ID (UP) PA.

Examined material:

- BHUTAN: Taba, Thimpu distr., 2600 m, 20.-30.vi.1988, 2 spec., C. Holzschuh leg. (NMEG,PZPC);
- INDIA: Almora, Uttarpradesh, 6.-8.viii.2003, 3 spec., E. Kučera leg. (PZPC).

New species to Bhutan and India – Uttar Pradesh.

Heterobostrychus aequalis (Waterhouse, 1884)

Distribution: **A**: AS (ASE) IA (IAN SH) MI NA_i NZ_i PW; $\mathbf{E}_i$: CM CG GA GH MB SF ZA; **I**: AI BM CX IA (IAC IAJ IAS) ID LO MY (MYB MYC) PH TH VT; $\mathbf{N}_i$: CN (CNM) US (USC USE USO UST); $\mathbf{Nt}_i$: BI BR BV BZ CMS CU DR GL PA SM VE; **P**: BT CH (CE SD SE HAI SW TAI) CZ_i FR_i GB_i GE_i ID (HP UP) IR_i IS_i IT_i JA MA_i NL_i NP PA PT_i SB_i SP_i SV_i

Examined material:

- BOLIVIA: Rurrenabaque, Beni, 20.xi.1998, 1 spec., V. Tichý leg. (PZPC);
- INDIA: Kurseong, Targodam, Darjeeling, 700 m, 21.iii.1987, 1 spec., N. Dangal leg. (NMEG);
- CZECH REPUBLIC: Praha (from Vietnam), ii.1981, 3 spec., (NMPC);
- CZECH REPUBLIC: Prostějov, 19.xii.1999, 1 spec., M. Košťál leg. (VHNC);
- CZECH REPUBLIC: Velká nad Veličkou, 9.iv.1998 (ex larvae); 1 spec., J. Habarta leg. (JHZC);
- INDONESIA: Punchak, Sulawesi I., v.2000, 1 spec. (JHAC);
- INDONESIA: Rawa Aopa NP, Sulawesi I., vii.2001, 1 spec., D. Šanc leg. (PVKC);
- INDONESIA: Wakerumba, Buton I., 3.-7.ii.1994, 1 spec., M. Štrba & I. Jeniš leg. (NHMW – M. A. Ivie det);
- MALAYSIA: Crocker Range, Sabah, v.1999, 1 spec., Z. Smrž leg. (PZPC);
- MALAYSIA: Gunong Emes env., Sabah Crocker mt., Borneo, 6.-21.v.1995, 2 spec., J. Stolarczyk leg. (PZPC);
- MALAYSIA: Gunong Emes env., Sabah Crocker mt., Borneo, 15.-27.iv.1993, 1 spec., I. Jeniš & M. Štrba leg. (PZPC);

- SERBIA: Crocet Mt., 6.-21.v.1995, 1 spec., J. Stolarczyk leg. (RSPC).

New species to Bolivia, China – SD, Czech Republic, Indonesia – Celebes, Malaysia – Borneo, Serbia. Correction to catalogue (Zahradník & Háva 2024) – Dominican Republic according to Hodeček et al. (2026).

Heterobostrychus brunneus (Murray, 1867)

Distribution: **A$_i$**: NZ; **E**: AA BD BF BN CG CK CM CV EH EQ ER GA GH GO GS GX IV KY MB MZ NI NX RW SF SG SO SU SYC TG TZ UG ZA ZB ZI; **I$_i$**: VT; **N$_i$**: US (USD USG USL); **Nt$_i$**: MY (MYC); **P$_i$**: BE CZ EG FR GB GE IT PL SP.

Examined material:

- BENIN: Zangananado, Abomey, 13.-16.iv.2000, 1 spec., A. Kudrna leg. (PZPC);

- MALAYSIA: Ringlet, Cameron Highland, Ipoh, Perak, 900 m, 25.iv.-5.v.2001, 2 spec., P. Čechovský leg. (PCBC);

- VIETNAM: Vung Tau, 28.-30.xi.1988, 1 spec., S. Bečvář leg. (TRPC).

New species to Benin, Malaysia – continental, Vietnam. Addition to catalogue (Zahradník & Háva 2024) – Comoro Is. according to Zahradník et al. (2026).

Heterobostrychus hamatipennis (Lesne, 1895)

Distribution: **A**: PI; **E**: CM MB MU RI; **I**: AI BG BM CA CX IA (IAB IAJ) ID (IDE) LO MY (MYC) PH TH VT; **N$_i$**: CN (CNM) US (USE); **P**: BE BT CH (CE HAI NE NO SE SW TAI) FR$_i$ GE$_i$ ID (HP SD) JA$_i$ NP OM PA SC.

Examined material:

- BANGLADESH: Maghalaya, W. Garo Hills, Bagmara, 19.-21.v. 1996, 1 spec., E. Jendek & O. Šauša leg. (NHMW);

- CAMBODIA: Kirirom NP, 21.iv.2005, 1 spec., K. Smets & I. Var (NKMG);

- INDIA: Bhalukpong, Assam, 1.-10.v.1999, 3 spec., E. Kučera leg. (PZPC).

New species to Bangladesh, Cambodia, India – Northern Territory.

Heterobostrychus pileatus Lesne, 1899

Distribution: **I**: BM CA ID LO PH TH VT; **P**: CH (SE SW) NP.

Addition to catalogue (Zahradník & Háva 2024) – China – Southeastern Territory according to Zhang et al. (2024).

Heterobostrychus unicornis (Waterhouse, 1879)

Distribution: **E**: CM MB MZ; **I**: BM ID (IDC) TH VT; **P**: CH (SW) JA.

Examined material: THAILAND: Mae Hong Son prov., Pai, 24.-30.iv.1997, 1 spec., R. Šigut leg. (RSPC).

New species to Thailand.

Lichenophanes carinatus Lewis, 1896

Lichenophanes carinatus Lewis, 1896: 339 [BMNH]
= *Bostrychus khmerensis* Lesne, 1896

Distribution: **I**: AI BM CA CX ID TH; **P**: CH (HAI).

Addition and correction to catalogue (Zahradník & Háva 2024) according to Borowski et al. (2025a).

Lichenophanes carinipennis (Lewis, 1896)

Apate carinipennis Lewis, 1896: 338 [BMNH]
= *Bostrychus guttatus* Matsumura, 1915a: 129 [EIHU]

Distribution: **I**: MY (MYC); **P**: CH (CE SW TAI) JA SC.

Correction to catalogue (Zahradník & Háva 2024) according to Borowski et al. (2025a).

Lichenophanes corticeus Lesne, 1908

Distribution: **E**: KY TZ.

Examined material: KENYA: Kiboko env., 21.xi.1999, 1 spec., M. Snížek leg. (PZPC).

New species to Kenya.

Lichenophanes fascicularis (Fåhraeus, 1871)

Distribution: **E**: AA CG CK CM EH EQ GO KY MAY MZ RW SF SG TZ UG ZA ZB.

Examined material: SENEGAL: Niokolo Koba NP, 13°01'13" N, 013°18'48" E, 15.vii.2004, 2 spec., M. Halada leg. (PZPC,RSPC).

New species to Senegal.

Lichenophanes juxtaorientalis Borowski et Brustel in Borowski, Brustel, Rutkiewicz, Oszako et Lasoń, 2025

Lichenophanes juxtaorientalis Borowski et Brustel in Borowski, Brustel, Rutkiewicz, Oszako et Lasoń, 2025a: 3 [DFPC]

Distribution: **P**: CY GR (Crete I.) SY.

Addition to catalogue (Zahradník & Háva 2024) according to Borowski et al. (2025a).

Lichenophanes numida Lesne, 1899

Distribution: **E**: MT; **P**: AB AG IN IT (Calabria Sardinia Sicily) MO PT SP TR TU.

Examined material:

- AZERBAIJAN: Haftoni, Talysh Mts., 26.-29.vi.2005, 2 spec., D. Šanc leg. (PVKC,RSPC);

- IRAN: Khorasan prov., Minu Dasht, 10.-13.vi.2005, 4 spec., P. Průdek leg. (PZPC,RSPC);

- TURKEY: Antalya prov., Alanya, Dimcayi riv., 36°33'39" N, 031°12'48" E, 430 m, 22.v.2004, A. Weigel leg. (NKMG,PZPC).

New species to Azerbaijan, Iran and Turkey.

Lichenophanes oberthuri Lesne, 1899

Distribution: **E**: CK GO MZ NX TZ ZA ZB ZI.

Examined material: Manicata prov., Chimoio env., 23.-24.i.2003, 1 spec., J. Halada leg. (PZPC).

New species to Mozambique.

Lichenophanes truncaticollis (LeConte, 1866)

Distribution: **N**: CN (CNL) US (USD USE USL USO UST); **Nt$_i$**: MX.

Examined material: MEXICO: Oxabe, 8.i.1988, 1 spec., (PZPC).

New species to Mexico.

Lichenophanes varius varius (Illiger, 1801)

Distribution: **P**: AG AL AU BH BU CR CZ EG EN FR GE GR HU IT MC MD MO PL PT RO RU (CT ES ST) SB SK SL SP SZ TU UK.

Addition and correction to catalogue (Zahradník & Háva 2024) according to Borowski et al. (2025a).

Lichenophanes varius turanicus Borowski et Brustel in Borowski, Brustel, Rutkiewicz, Oszako et Lasoń, 2025

Lichenophanes varius turanicus Borowski et Brustel in Borowski, Brustel, Rutkiewicz, Oszako et Lasoń, 2025a: 8 [DFPC]

Distribution: **P**: AB AR CY GG GR (Crete I.) IN LB SY TM TR.

Addition to catalogue (Zahradník & Háva 2024) according to Borowski et al. (2025a).

Micrapate scabrata (Erichson, 1847)

Distribution: **N$_i$**: US (UST); **Nt**: BV CB CL (CLN) EC GI PE PN; **P$_i$**: AU CI.

Addition to catalogue (Zahradník & Háva 2024) – Canary Is. according to García et al. (2024

Micrapate simplicipennis (Lesne, 1895)

Distribution: **I**: BG BM IA (IAJ) ID (IDB) LO TH VT; **P**: CH (HAI SE SW) NP ID (UP).

Correction to catalogue (Zahradník & Háva 2024) – China – Hainan I. and Southeastern Territory according to Liu, Beaver et Flechtmann (2024).

Micrapate spinula Liu in Liu, Beaver et Flechtmann, 2024

Micrapate spinula Liu in Liu, Beaver et Flechtmann, 2024: 269 [MEFEIS]
Distribution: **Nt**: BZ (BZM [MG] BZC [MI]).

Addition to catalogue (Zahradník & Háva 2024) according to Liu, Beaver et Flechtmann (2024).

Micrapate xyloperthoides (Jacquelin do Val, 1859)

Distribution: **N$_i$**: US (UST); **P**: AG FR GE GR IT MO PT SP TU.
Examined material: GREECE: Neosolongion, Evinos, Aetolia, vi. 1990, 1 spec., Schmidt leg. (NMEG).

New species to Greece.

Parabostrychus elongatus (Lesne, 1895)

Distribution: **I**: VT; **P**: CH (SE SW TAI) ID (UP).
Examined material: CHINA: Taifung prov., Schouchia env., Taiwan, 22°20'38" N, 120°86'01" E, 315 m, 18.v.2012, 1 spec., W. Grosser leg. (PZPC).

New species to China – Taiwan I.; correction to catalogue (Zahradník & Háva 2024) – China – Southeastern Territory according to Zhang et al. (2024).

Bostrichinae Latreille, 1802: Sinoxylini Marseul, 1857

Calopertha kalaharensis Lesne, 1906

Distribution: **E**: NB SF UG.
Examined material: UGANDA: Otjozondjupa reg., Hochfeld env., 21°16'00" S, 017°52'30" E, 1485 m, 12.-13.iii,2022, 9 spec., Z. Malinka leg. (ZMOC).

New species to Uganda.

Calopertha subretusa (Ancey, 1881)

Distribution: **E**: CD EH ER KY MT NI NX SF SG SO SR SU TZ; **I**: ID; **P**: AB BT EG MO OM SA YE (YEC).
Examined material:

- AZERBAIJAN: Sivezen env., Zorat, Besh barmak, 30.v.2007, 1 spec., K. Orszulik leg. (KOFC);
- SOUTH AFRICA: Upington, Keimoes, 22.x.2009, 4 spec., M. Snížek leg. (VHNC).

New species to Azerbaijan and South Africa.

Calopertha truncatula (Ancey, 1881)

Distribution: **E**: CD CK DJ EH ER KY MT NI NX SG SO SU TZ; **I**: ID (IDP); **P**: AE AF BT EG IN IQ IS JO MO OM PA SA YE (YEC).
Examined material: JORDAN: Fayfa, 30°92'00" N, 035°44'00" E, 322 m, 12.v.2008, 1 spec., W. Grosser leg. (VHNC).

New species to Jordan.

Sinocalon vestitum (Lesne, 1895)

Distribution: **Nt**: AY (AYN AYS) BV PG.
Examined material: PARAGUAY: Hayes prov., Lolita, Yaragui, Pte, 23°06'00" S, 059°38'00" W, 23.-27.xi.2007, 1 spec., D. Drechsel leg. (PZPC).

New species to Paraguay.

Sinoxylon anale Lesne, 1897

Distribution: **A$_i$**: AS (ASN ASS) IA (SH) NZ PW „Mellvile I." HI; **E$_i$**: AA CG CM GX MB ZA; **I**: BM CA CX IA (IAC IAJ IAS) ID (IDC IDP) LO MY (MYC) PH RI TH VT; **Ni**: CN (CNM) US (USC USD USE USL UST); **Nt$_i$**: AY BZ (BZC BZS) PG UR VE; **P$_i$**: AE AU BE CH (CE NO NW SE SW TAI) CZ FI FR GB GE GR ID (HP UP) IN IQ IS IT IQ JA NP OM PA PL SP UK.
Examined material:

- ANGOLA: „Angola", 1 spec., F. Kantner leg, (PZPC);
- CZECH REPUBLIC: Nový Bor, 2011 (imported pallets from India), 2 spec. (ex larvae), P. Matúšových leg. (VHNC);
- CZECH REPUBLIC: Prostějov, 11.x.1972 (bocis of skins from India), 1 spec., Komínek leg. (FKPC);
- CZECH REPUBLIC: Česká Kamenice, x.1969 (wood from India), 1 spec., P. Verner leg. (FKCP);
- LAOS: Hua Phan prov., Ban Sakok, Phu loei NP, 23.-26.v.2001, 1 spec., D. Hauck leg. (PZPC);
- LAOS: Viang Chan prov., Vangviang, Vientiane, 14.-16.v.1997, 2 spec., S. Bečvář leg. (PZPC);
- MADAGASCAR: Antsahampano, Antsiranana, 18.-19.xii.2002, 1 spec., Z. Mráček leg. (PZPC);
- MADAGASCAR: Mahajanga, Ampatika env., 17.-20.xi.1995, 3 spec., J. Stolarczyk leg. (PZPC);
- MADAGASCAR: Mahamatsina env., Ankarana NP, 5.-6.i.2001, 1 spec., F. Pavel leg. (PZPC);
- MADAGASCAR: Ranohira env., Isalo NP, 22°33'07" S, 045°24'49" E, 11.-12.i.2010, F. Pavel leg. (PZPC);
- MADAGASCAR: Toliara env., 25.xi.1996, 1 spec., Kmeco leg. (PZPC);
- MADAGASCAR: Toliara env., 23.-27.xi.1996, 4 spec., J. Stolarczyk leg. (PZPC).

New species to Angola, Czech Republic, Madagascar and Laos. Addition to catalogue (Zahradník & Háva 2024) – India – Northwestern Territory, Oman and United Arab Emirates according to Geisthardt (2010).

Sinoxylon angolense Lesne, 1906

Distribution: **E**: AA GO KY ZA.
Examined material: KENYA: Voi, 10.xii.1999, 1 spec., M. Snížek leg. (PZPC).

New species to Kenya.

Sinoxylon atratum Lesne, 1897

Distribution: **I**: ID (IDC IDW) TH; **P**: CH (NW) ID (HP) NP.
Examined material:

- NEPAL: Dhankuta, Arun vall., Lamo-bagar Gola, 1400 m, 27.v.-3.vi.1980, 4 spec., C. Holzschuh leg. (NMEG,PZPC);
- NEPAL: Sauraha, Narayani, Chitwan, 27°34'56" N, 084°31'01" E, 180 m, 20.vi.2005, 4 spec., A. Weigel leg. (NMEG,PZPC).

New species to Nepal.

Sinoxylon bellicosum Lesne, 1906

Distribution: **E**: MB MZ SF TZ ZA.

Addition to catalogue (Zahradník & Háva 2024) – Madagascar according to Liu (2026).

Sinoxylon birmanum Lesne, 1906

Distribution: **I**: BM TH; **P**: GE$_i$ NP.
Examined material: NEPAL: Sauraba, 20.-25.v.1992, 6 spec., I. Jeniš leg. (JHAC,PZPC).

New species to Nepal. Addition to catalogue (Zahradník & Háva 2024) – Thailand according to Liu (2026).

Sinoxylon bufo Lesne, 1906

Distribution: **I**: IA (IAB IAJ IAS) PH.
Examined material: INDONESIA: Harau Vall., Sumatra, vi.-vii.2004, 1 spec., (PZPC).

New species to Indonesia – Sumatra.

Sinoxylon cafrum Lesne, 1905

Distribution: **E**: BW CK MZ NB RW SF TG TZ ZI.

Examined material: BOTSWANA: Maun, Islan Safari Lodge, 25.-28.i.2005, 1 spec., R. Linek leg., (PZPC).

New species to Botswana. Addition to catalogue (Zahradník & Háva 2024) – Cameroon, Rwanda, Togo and Zimbabwe according to Liu (2026).

Sinoxylon ceratoniae (Linnaeus, 1758)

= *Sinoxylon succisum* Lesne, 1895a – new synonymy according to Liu (2026).

Distribution: **E**: CD CG CK CV EH ER GX KY MB MT MZ NB NI NX SF SG SO SSU SU TZ ZA; **Nt$_i$**: EC; **P**: AE AF AG EG GE$_i$ IQ IS LB MO OM SA SV$_i$ TU YE (YEC).

Examined material: SUDAN: Darfur, 2 spec., (VHMC).

New species to Sudan.

Sinoxylon convexicauda Lesne, 1932

New status to *Sinoxylon marseuli convexicauda* Lesne, 1932b according to Liu (2026).

Distribution: **I**: ID (IDE) VT

Sinoxylon crassum Lesne, 1897

Distribution: **A$_i$**: AS; **E$_i$**: TZ; **I**: BM CA CX ID (IDC IDP) LO MY (MYC) PH TH VT; **P**: AE CH (SW TAI) GE$_i$ ID (HP UP) IN NP OM$_i$ PL$_i$.

Addition to catalogue (Zahradník & Háva 2024) – India – Northwestern Territory and China – Southwestern Territory according to Liu (2026).

Sinoxylon cucumella Lesne, 1906

Distribution: **I**: BM ID (IDE) LO TH VT; **P**: BT CH (SW) ID (SD) NP.

Addition to catalogue (Zahradník & Háva 2024) – Burma according to Liu (2026).

Sinoxylon dichroum Lesne, 1906

Distribution: **I**: BM ID (IDE) TH VT; **P**: CH (SW) ID (UP) NP.

Examined material: THAILAND: Hing Son Pai, 28.vi.-7.vii.2002, 2 spec., R. Šigut leg. (PZPC).

New species to Thailand.

Sinoxylon divaricatum Lesne, 1906

Distribution: **E**: KY SF SO SR TZ; **P**: CH$_i$.

Addition to catalogue (Zahradník & Háva 2024) – China according to Liu (2026).

Sinoxylon doliolum Lesne, 1905

= *Sinoxylon cuneolus* Lesne, 1906b

Distribution: **E**: CG MZ SF ZB ZI **P**: YE (YEC).

New status, new synonymy. Change and addition to catalogue (Zahradník & Háva 2024) – Congo, Mozambique, Yemen – continental part, Zambia and Zimbabwe, all changes according to Liu (2026).

Sinoxylon flabrarius Lesne, 1906

Distribution: **I**: BM ID LO TH VT; **P**: BT CH (HKG NO SW) GB$_i$ NP.

Examined material: CHINA: Lueang, Shaanxi, 25.-28.vi.2000, 1 spec., E. Kučera leg. (PZPC).

New species to China – Northern Territory.

Sinoxylon indicum Lesne, 1897

Distribution: **I**: BM CX ID (IDC IDE IDP „Deccan Plateau“ „Hindustan“); **N$_i$**: US (USE); **P**: IN IT$_i$ NP PA.

Addition to catalogue (Zahradník & Háva 2024) – Ceylon, India – Northwestern Territory and Malaysia – continental part according to Liu (2026).

Sinoxylon luzonicum Lesne, 1932

Distribution: **I**: MY (MYC) PH.

Addition to catalogue (Zahradník & Háva 2024) – Malaysia – continental part according to Liu (2026).

Sinoxylon malaccanum Lesne, 1930

Distribution: **I**: MY; P: ID (UP).

Examined material: INDIA: Uttarkashi prov., Barkot, 6.-13.vi. 1981, 4 spec., C. Holzschuh leg. (JBRP,NMEG,PZPC)

New species to India – Uttar Pradesh.

Sinoxylon marseuli Lesne, 1895

Distribution: **I**: CA IA (IAC IAJ IAS) MY (MYC) TH.

Examined material: CAMBODIA: Siem Resp. prov., Angkor Wat, 13°25'18" N, 103°51'13" E, 30 m, 30.i.2006, 1 spec., S. Bečvář & R. et H. Fouque leg. (VHNC).

New species to Cambodia. Addition to catalogue (Zahradník & Háva 2024) – Thailand according to Liu (2026).

Sinoxylon oleare Lesne, 1932

Distribution: **I**: TH; **P**: ID (HP UP)

Addition to catalogue (Zahradník & Háva 2024) – Thailand according to Liu (2026).

Sinoxylon pubens Lesne, 1906

Distribution: **I**: ID (IDE) MY; **P**: CH (SW) ID (SD UP) NP.

Examined material:

- INDIA: Assam, Umrongso, 25°27'00" N, 090°43'00" E, 700 m, 17.-25.v.1999, 14 spec., J. Rolčík leg. (JFAC,PZPC);
- INDIA: Darjeeling distr., W. Bengal, Kurseong, Golma, 19.-22.v. 1987, 1200 m, 1 spec., N. Dangal leg. (NMEG);
- INDIA: Darjeeling distr., W. Bengal,Kurseong, Golma, 1300 m, 22.vii.1987, 1 spec., N. Dangal leg. (NMEG);
- INDIA: Sikkim, Ranipul, 17.ix.1985, 1 spec., N. Dangal leg. (NMEG);
- INDIA: Uttarkashi distr., Barkot, 1300 m, 6.-13.vi.1981, 3 spec., C. Holzschuh leg. (NMEG,PZPC);
- NEPAL: Dolakha, Tamba Koshi Khola, 850 m, 24.-29.v.1989, 3 spec., C. Holzschuh leg. (NMEG);
- NEPAL: Godavari, Kathmandu vall., 1500-1800 m, 3.vi.1986, 3 spec., ., C. Holzschuh leg. (NMEG,PZPC);
- NEPAL: Mahakali, Darchula env., Chamna, Chamliya, Khol, 29°41'00" N, 080°41'00" E, 800-850 m, 30.v.2005, 1 spec., S. Weigel leg. (NMEG);
- NEPAL: Nagar Kot, Kathmandu, 2000 m, 20.vi.1980, 5 spec., W. Wittmer leg. (NMEG,PZPC);
- NEPAL: Myagdi distr., Tatopani, Dhawalgiri, Gandaki-Khola, 1100-1400 m, 14.-17.vi.1986, 1 spec., C. Holzschuh leg. (NMEG).

New species to India – Darjeeling-West Bengal, Uttar Pradesh and Nepal. Correction to catalogue (Zahradník & Háva 2024) – India – Northern Territory.

Sinoxylon pugnax Lesne, 1904

Distribution: **I**: ID (IDP) TH; **E**: KY; **P**: AE AF ID (KA) IN OM PA SA.

Examined material:

- INDIA: Puskhar, Rajastan, vii.1995, 1 spec., R. Sauer leg. (PZPC);
- KENYA: Lamu prov., Garsen, 11.iv.2004, 1 spec., M. Snížek leg. (PZPC);
- THAILAND: Mae Hong Son, Huai Sue Teo, 11.-17.v.1992, 3 spec., J. Strnad leg. (PZPC).

New species to India – Northwestern Territory, Thailand and Kenya. Correction to catalogue (Zahradník & Háva 2024) – Saudi Arabia and United Arab Emirates according to Geisthardt (2010).

Sinoxylon pygmaeum Lesne, 1897

Distribution: **I**: BM ID (IDC IDE IDP) TH VT; **P**: CH (NW SW TAI) NP.

Addition to catalogue (Zahradník & Háva 2024) – China – Southwestern Territory according to Liu (2026).

Sinoxylon rejectum (Hope, 1845)

= *Sinoxylon eucerum* Lesne, 1932
= *Sinoxylon japonicum* Lesne, 1895

New synonymy according to Liu (2026).

Distribution: **N$_i$**: US; **P**: CH (CE NO NW SE SW TAI) JA SC.

Examined material: CHINA: Lueyang, Shaanxi, 20.-28.v.2007, 3 spec., E. Kučera leg. (VHNC).

New species to China – Northern Territory.

Sinoxylon ruficorne Fåhraeus, 1871

= *Sinoxylon erasicauda* Lesne, 1906

New synonymy according to Liu (2026).

Distribution: **E**: AA BD BF BN BW EH CD CG CK GA GH GS GX KY MB MT MZ NB NX RW SF SG SO SR STI SU TG TZ UG ZA ZB ZI; **N$_i$**: US; **Nt$_i$**: BZ; **P$_i$**: CH IT.

Examined material:

- BOTSWANA: Kang, 1.xi.2000, 1 spec., W. Grosser leg. (VHNC);
- GHANA: Savelugu env., 14.-15.vi.2006, 9 spec., J. Rolčík leg. (VHNC);
- UGANDA: Channel env., Kazinga, Queen Elizabeth NP, Busheny, 00°20'00" N, 029°19'00" E, 950 m, 30.i.2016, 1 spec., Z. Malinka leg. (ZMOC);
- ZAMBIA: Chisamba vall., Lusaka, 21.xi.2004, 6 spec., M. Snížek & V. Tichý leg. (PZPC);
- ZAMBIA: Chisasa, Solwezi, 24.x.2008, 2 spec., M. Snížek leg. (PZPC);
- ZAMBIA: Lusaka, 17.xii.2002, 1 spec., J. Secký leg. (VHNC);
- ZAMBIA: Luapula prov., Mwenda, Mansa, 1.-2.xii.2007, 3 spec., A. Kudrna leg. (VHNC);
- ZAMBIA: Mwinilunga, 18.x.2008, 1 spec., M. Snížek leg. (JHAC);
- ZIMBABWE: Kariba env., 20.xii.1998, 3 spec., F. Kantner leg. (PZPC);
- ZIMBABWE: Shangani, Gweru, 2.xii.1998, 1 spec., F. Kantner leg. (JHAC).

New species to Botswana, Ghana, Uganda and Zimbabwe. Addition to catalogue (Zahradník & Háva 2024) – Sierra Leone, China according to Liu (2026).

Sinoxylon senegalense Karsch, 1881

Distribution: **E**: BF BN CD CK CV EH ER EQ GA KY ML MT NI NX SF SG SR SO SSU SU TZ UG ZB; **I**: ID; **Nt$_i$**: BZ; **P**: AE AG EG CH GE$_i$ ID (UP) LB MO SA UK$_i$ YE (YEC).

Examined material:

- BENIN: Akongbere, Save, 19.-26.iv.2000, 1 spec., A. Kudrna leg. (PZPC);
- KENYA: Kangonde, Kithioko, 6.iv.2004, 1 spec., M. Snížek leg. (PZPC);
- KENYA: Loita Plains, Massai Mara NP, 8.xii.1997, 1 spec., M. Snížek leg. (PZPC);
- ZAMBIA: Fajara, 22.i.2003, 1 spec., R. Röber leg. (RRHS).

New species to Benin, Kenya and Zambia. Addition to catalogue (Zahradník & Háva 2024) – United Arab Emirates according to Geisthardt (2010), China according to Liu (2026).

Sinoxylon sexdentatum (Olivier, 1790)

Distribution: **N$_i$**: US (UST); **P**: AB AG AL AU BH BU CH (SW) CR CY EG FR GE GR HU IN IS IT JO LB LE MO PT RU (CT ST) SL SP SY TR TU UK.

Examined material:

- JORDAN: Aljoun, 7.v.2012, 1 spec., P. Hubený leg. (VHNC);
- JORDAN: Jerash, 10.-11.iv.1994, 1 spec., S. Bečvář leg. (PZPC);
- JORDAN: Wadi al Rayan, Jadita, 32°42'00" N, 036°57'00" E, 385 m, 6.v.2008, 2 spec. (ex larvae), F. Černý leg. (VHNC);
- LEBANON: Bcharré. Ouadisja vall., 6.v.2011, 1 spec., K. Orszulik leg. (KOFC).

New species to Jordan and Lebanon.

Sinoxylon spathiferum Lesne, 1906

Sinoxylon transvaalense spathiferum Lesne, 1906b [MNHN MNMS]

New status to *Sinoxylon transvaalense spathiferum* Lesne, 1906

Distribution: **E**: CD CG EH ER GA GS ML RW SG SU NX TZ ZA; **P**: CH$_i$.

Addition to catalogue (Zahradník & Háva 2024) – China and Tanzania according to Liu (2026).

Sinoxylon sudanicum Lesne, 1895

Distribution: **E**: SG SU MB; **I**: BG CA ID (IDC IDW); **N$_i$**: US (USE); **P**: CH (NW SW) EG GEi IN IT$_i$ OM PA YE (YEC).

Examined material: INDIA: Calangute, Goa, 29.xi.-12.xii.2007, 1 spec., J. Borowski leg. (PZPC).

New species to India – Southwestern Territory.

Sinoxylon tignarium Lesne, 1902

= *Sinoxylon mangiferae* Chûjô, 1936
= *Sinoxylon pygmaeum annamitum* Lesne, 1938

New synonymy according to Liu (2026).

Distribution: **I**: ID (IDE) LO TH VT; **P**: CH (CE HAI NO SE SW TAI) ID (SD) NP.

Examined material: CHINA: Lueang, Shaanxi, 18.-24.vi.1997, 3 spec., E. Kučera leg. (PZPC).

New species to China – Northern Territory.

Sinoxylon unidentatum (Fabricius, 1801)

Distribution: **A$_i$**: HI; **E**: CG CK GA GX KY MB MU MW MZ RI SO TZ ZA; **I**: CX IA (IAJ) ID PH TH VT; **N$_i$**: US (USE UST); **Nt$_i$**: AY BR BZ (BZC BZM) CB DR EC GI HA PG VE; **P$_i$**: CH CZ FR GB GE GR CH (TAI) IT MA OM PL RU SP UK YE (YEC).

Examined material:

- CAMEROON: Duala, 1 spec., David leg. (VHNC);
- CZECH REPUBLIC: Hořice, 9.viii.1999, raw cotton, imported from Cape Town, South Africa, 2 spec., Štěpán leg. (PZPC);
- DOMINICAN REPUBLIC: Juan Dolio, St. Domingo, Hispaniola, 23.xi.-8.xii.1995, 1 spec., J. Pecina leg. (PZPC);
- ECUADOR: Machala, Naranjal, 4.i.2004, 1 spec., M. Snížek leg. (VHNC);
- GUINEA: Kindiu, 10.-16.v.1964, 4 spec., Šabacký leg. (VHNC);
- MALAWI: Liwonde, 20.-30.i.1998, 1 spec., Z. Mráček leg. (PZPC);
- OMAN: Dhofar gov., Rayzut env., 16°59'51" N, 053°49'12" E, 192 m, 25.-26.ix.2018, 1 spec., T. Kopecký leg. (TKJC);
- OMAN: Sohar, 23.iii.2018, 3 spec., J. Plecháč leg. (JPPC);
- VIETNAM: Tam Dao, iii.1989, 5 spec., J. Křeček leg. (JHAC,PZPC).

New species to Cameroon, Czech Republic, Dominican Republic, Ecuador, Guinea, Malawi, Oman and Vietnam.

Sinoxylon verrugerum Lesne, 1906

Distribution: **E**: ML NX SG SSU TG ZI

Addition to catalogue (Zahradník & Háva 2024) – Senegal and South Sudan according to Liu (2026).

Xyloperthodes castaneipennis (Fåhraeus, 1871)

Distribution: **E**: IV KY MZ SF SU TZ ZB ZI.

Examined material:

- ZIMBABWE: Ngezi, 30.xi-2.xii.1998, 1 spec., A. Kudrna leg. (PZPC);
- ZIMBABWE: Shangani, Gweru, 3.xii.1998, 1 spec., A. Kudrna leg. (PZPC).

New species to Zimbabwe.

Xyloperthodes nitidipennis (Murray, 1867)

Distribution: **E**: AA BD CG CK EH EQ ~~FR~~ GA GH GO GS GX IV KY LI MZ NX RW SF SG SR TG TZ UG ZA; **P**: FR$_i$ GB$_i$ GE$_i$ MO.

Correction to catalogue (Zahradník & Háva 2024) – mistake, remove to Francia between regions – from Afrotropical Region to Palaearctic Region.

Xyloperthodes orthogonius Lesne, 1906

Distribution: **E**: CF CG GA GX IV RW TZ UG ZA ZI.
Examined material:
- CENTRAL AFRICAN REPUBLICA: Ombela Mpoko, Boali env., Bangui, 850 m, 3.-5.iv.2010, 1 spec., A. Kudrna leg. (PZPC);
- TANZANIA: Kipera env., 18.i.2014, 1 spec., L. Bureš leg. (LBBC);
- TANZANIA: Mikumi env., Ulaya, 20.i.2014, 1 spec., L. Bureš leg. (JHAC).

New species to Central African Republica and Tanzania.

Bostrichinae Latreille, 1802: Xyloperthini Lesne, 1921

Amintinus subtilis Lesne, 1939

Distribution: **E**: KY SF.
Examined material: SOUTH AFRICA: Pretoria, Saartjlesnek, 25°46'00" S, 027°54'00" E, 16.-18.xii.1997, 1 spec., S. Bílý leg. (PZPC).
New species to South Africa.

Dendrobiella sericea (Mulsant et Wachanru, 1852)

Distribution: **N**: CB CC CU DR GT HA JC MX (MXW); **P**$_i$: JO.
Examined material: JORDAN: „Jordan", 16.x.2005, 1 spec., (PZPC).
New species to Jordan.

Enneadesmus crassispina Lesne, 1936

Distribution: **E**: KY MZ TZ ZB.
Examined material:
- KENYA: Lamu prov., Garsen env., 11.iv.2004, 25 spec., M. Snížek leg. (JHAC,PZPC);
- KENYA: Katutu, Kithiolo, 21.xi.1999, 2 spec., M. Snížek leg. (PZPC);
- KENYA: Witu, Garsen, Coast, 7.xii.2007, 1 spec., M. Snížek leg. (PZPC).

New species to Kenya.

Enneadesmus evacanthus Lesne, 1901

Distribution: **E**: EH ER IV KY SF SO TZ ZB.
Examined material:
- IVORY COAST: Mandalaoe, 1 spec., Škulina leg. (VHNC);
- SOUTH AFRICA: Alfred Pass Outeniqua, West Cape, 33°49'13" S, 023°10'59" E, 300 m, 4 spec., V. Major leg. (TKJC).

New species to Ivory Coast and South Africa.

Enneadesmus forficula forficula (Fairmaire, 1883)

Distribution: **E**: CD CK CV DJ EH ER KY ML MT MZ NI NX SF SG SSU SO SU TZ; I$_i$: VT; **P**: AE AG CI EG GR ID (IDP) IN IS JO LB MO OM PA SA TU YE (YEC).
Examined material: VIETNAM: Tam Dao, iii.1989, 4 spec., J. Křeček leg. (PZPC).
New species to Vietnam. Addition to catalogue (Zahradník & Háva 2024) – Canary Is. and United Arab Emirates according to Geisthardt (2010).

Enneadesmus mariae Lesne, 1936

Distribution: **E**: KY LH MZ SF ZA ZB ZI.
Examined material:
- KENYA: Mwingi, Nguni, 28.xi.1999, 3 spec., M. Snížek leg. (PZPC);
- ZAMBIA: Northern prov., Chipoma falls, Chinsali, 5.-6.xii.2002, 1 spec., A. Kudrna leg. (PZPC);
- ZAMBIA: Kabwe, Sungala school, 22.xi.2004, 2 spec., M. Snížek & V. Tichý leg. (PZPC);
- ZAMBIA: Kapiri, Mposhi, 23.xi.2004, 1 spec., 15.xii.2004, 1 spec., M. Snížek & V. Tichý leg. (JHAC,PZPC);
- ZAMBIA: Mikushi env., 15.xii.2004, 1 spec., M. Snížek leg. (PZPC);
- ZIMBABWE: Mavhuradonha, Harare, 18.xii.1998, 2 spec., F. Kantner leg. (PZPC).

New species to Kenya, Zambia and Zimbabwe.

Enneadesmus masculinus Lesne, 1936

Distribution: **E**: BN BW GA GX KY MW MZ NB SF TZ ZB ZI.
Examined material:
- BENIN: Du Borgou distr., Kandi env., 1 spec., (PZPC);
- KENYA: Foot Sagala, Voi, 12.xii.2007, 1 spec., M. Snížek leg. (PZPC);
- KENYA: Garsen, Coast, 6.xii.2007, 2 spec., M. Snížek leg. (PZPC);
- KENYA: Lugards falls, Tsavo, 13.xii.2000, 1 spec., R. Kmeco leg. (VHNC);
- MALAWI: Lengwe, Nyala Lodge, 24.iii.2017, 1 spec., Z. Malinka leg. (ZMOC);
- MALAWI: Mwabwi Wildlife Research, South Region, 90 m, 22.-23.iii. 2017, 1 spec., Z. Malinka leg. (ZMOC);
- ZAMBIA: Central prov., Serenje, 13°12'48" S, 030°21'18" E, 19.-22.xii.2009, 2 spec., Z. Jindra leg. (PZPC);
- ZAMBIA: Shamwa env., Nyagui riv., 15.-16.xii.1998, 1 spec., S. Bečvář leg. (PZPC).

New species to Benin, Kenya, Malawi and Zambia.

Enneadesmus nigritulus Lesne, 1937

Distribution: **E**: KY MB SO SU TZ UG.
Examined material: MADAGASCAR: Arusha distr., Naberera env., 8.-13.iv.1997, 1 spec., J. Stolarczyk leg. (PZPC).
New species to Madagascar.

Enneadesmus obtusidentatus obtusidentatus (Lesne, 1899)

Distribution: **E**: DJ EH ER SO SU; **P**: AE EG GE$_i$ IN IQ MO OM SA SY YE (YEC).
Examined material:
- MOROCCO: Mhamis, Oulad Driss, 29°50'36" N, 005°31'06" W, 606 m, 11.v.2007, 1 spec., P. Kabátek leg. (PZPC);
- MOROCCO: Tizi n'Test, Haute Atlas, 30°50'06" N, 008°22'36" W, 1521 m, 7.v.2007, P. Kabátek leg. (PZPC).

New species to Morocco. Addition to catalogue (Zahradník & Háva 2024) – United Arab Emirates according to Geisthardt (2010).

Enneadesmus scopini Fursov, 1936

Distribution: **P**: KZ UZ.
Examined material: KAZAKHSTAN: Aynabulak, 47°30'28" N, 084°59'42" E, 15.-25.v.2017, 2 spec. (ex larvae from *Elaeagnus* sp.), R. Plewa leg. (PZPC).
New species to Kazakhstan.

Enneadesmus trispinosus (Olivier, 1790)

Distribution: **P**: AE AG CI CR CY EG RU (FE) FR IN IQ IR IS IT LB MO OM PT SA SP TU YE (YEC).
Examined material: CYPRUS: Paphos reg., Pachyammis env., 35°09'45" N, 032°35'29" E, 9.ii,2025, 1 spec. (ex larvae), F. Pavel leg. (FPPC).
Correction to catalogue (Zahradník & Háva 2024) – Saudi Arabia, United Arab Emirates and Yemen – continental part according to Geisthardt (2010). Addition to catalogue and Cyprus according to Zahradník et al. (2026).

Mesoxylion cylindricus (MacLeay, 1873)

Distribution: **A**: AS (ASE ASN ASQ ASS AST ASW) NZ.
Examined material: AUSTRALIA: Western Australia, Pilbara Weeli Woli Sp. Newman, 23°07'30" S, 119°05'30" E, 19.-22.xi.2011, 2 spec., S. Bílý leg. (PZPC).
New species to Australia – Western Australia.

Octodesmus episternalis Lesne, 1901

Distribution: **I**: BM ID TH; **N$_i$**: US (USG); **P**: CH (SW) EN$_i$ ID (SD).

Examined material:

- ESTONIA: imported from Chang Mai, Thailand, 2012, 4 spec., Å. Lindelöw leg. (ALN,PZPC);

- INDIA: Darjeeling, Kurseong, Raj Bari, 800 m, 5.-10.v.1987, 3 spec., M. Dangal leg. (NMEG).

New species to Estonia and India – Sikkim and West Bengal-Darjeeling distr.

Paraxylion bifer (Lesne, 1932)

Distribution: **I**: BM IA (IAJ) ID (IDS IDW) LO MY (MYC) TH VT; **P**: CH (CE HAI HKG SW) ID (HP UP).

Addition to catalogue (Zahradník & Háva 2024) – China – Central Territory and Hainan I. according to Zhang et al (2024).

Scobicia chevrieri (A. Villa et G. B. Villa, 1835)

Distribution: **N$_i$**: CN US (USE UST); **P**: AB AG AL AR AU BH BU CR CY CZ EG FR GG GR HU MC ME IN IS IT LB LE MA MO PT RO RU (CT ST) SB SK SL SP SY SZ TR TU UK.

Examined material:

- ARMENIA: Jerevan env., 1100 m, 7.vi.1988, 1 spec., J. Strejček leg. (PZPC); ARMENIA: Meghri, 38°55'00" N, 046°13'00" E, 700 m, 13.-16.v.2017, 2 spec., T. Růžička leg. (PZPC,TRPC);

- CZECH REPUBLIC: Velká nad Veličkou, 4.vii.2022, 1 spec., on light, J. Habarta leg. (JHZC);

- MACEDONIA: Valandovo, Grčiště, 31.v.-1.vi.1992, 4 spec., P. Zahradník leg. (PZPC);

- MONTE NEGRO: Bar env., 2.-6.vii.2015, 6 spec., J. Habarta leg. (JHZC,PZPC);

- MONTE NEGRO: Dobro Polje, Zeta riv., 13.vii.2010, 2 spec., V. Hanzlík leg. (VHNC);

- MONTE NEGRO: Sveti Stefan env., Vrba, 42°14'49" N, 018°54'10" E, 20.-26.vi.2008, 10 spec., F. Pavel leg. (PZPC,TKJC);

- MONTE NEGRO: Ulicnj - Zoganj, 2.-3.vii.2010, 1 spec., V. Hanzlík leg. (VHNC);

- SERBIA: Ribare vill., Svrjliske planine, Nis, 5.vii.2006, 1 spec., S. Vít leg. (PZPC).

New species to Armenia, Macedonia, Monte Negro and Serbia. Addition to catalogue (Zahradník & Háva 2024) – Czech Republic according to Zahradník et Habarta (2025).

Scobicia pustulata (Fabricius, 1801)

Distribution: **I$_i$**: ID; **P**: AB AG AU BH BU CR CY EG FR GE GG GR HU IN IS IT LB MC MO PT RO RU (ST) SP SY SZ TR TU UK.

Examined material:

- BULGARIA: Petrich mun., Belasitsa vill., 3.vi.2013, 1 spec., E. Ezer leg. (EEZC);

- MACEDONIA: Strumica env., 31.v.1992, 1 spec., P. Zahradník leg. (PZPC).

New species to Bulgaria and Macedonia. Addition to catalogue (Zahradník & Háva 2024) – Israel according to Zahradník et al. (2026).

Tetrapriocera defracta Lesne, 1901

Distribution: **Nt**: AY (AYN) BZ (BZC BEZ BZM BZS) PG UR VE.

Examined material: URUGUAY: Pampa de Lavalleja, Artigas env., 100 m, 27.-30.ix.2001, 1 spec., R. Linek leg. (PZPC).

New species to Uruguay.

Xylion adustus (Fåhraeus, 1871)

Distribution: **E**: AA BW CG CM KY MB MW MZ RW SF SO SU TZ UG ZA ZB ZI; **P$_i$**: GB GE PT.

Examined material: MALAWI: Liwonde, 20.-30.i.1998, 1 spec., Z. Mráček leg. (PZPC).

New species to Malawi. Addition to catalogue (Zahradník & Háva 2024) – Botswana according to Mlambo et al. (2024).

Xylion falcifer Lesne, 1901

Distribution: **E**: AA BN CF CG EQ GO KY LH MB MW MZ SF SWA TZ UG ZA ZB ZI.

Examined material:

- BENIN: Akongbere vill., Save, 19.-26.iv.2000, 1 spec., A. Kudrna jr. leg. (PZPC);

- GABON: Lac Zonenghe, 1 spec., Lemarie leg. (VHNC);

- UGANDA: Kanungu distr., Ishasha, Kigezi Wildlife Reserve, 00°36'00" S, 029°42'00" E, 950 m, 7.ii.2016, 1 spec., Z. Malinka leg. (ZMOC);

- ZAMBIA: Mumbwa, Lunga riv., 19.xi.2006, 1 spec., Z. Jindra leg. (PZPC);

- ZIMBABWE: Kariba env., 20.xii.1998, 2 spec., F. Kantner leg. (PZPC);

- ZIMBABWE: Mavhuradonha, Harare, 2 spec., F. Kantner leg. (JHAC,PZPC);

- ZIMBABWE: Muzarabani, Mawhuradonhawa, 11.-19.xii.1998, 1 spec., S. Bečvář leg. (PZPC).

New species to Benin, Gabon, Uganda, Zambia and Zimbabwe.

Xylion inflaticauda Lesne, 1901

Distribution: **E**: AA CG CK EQ GO MW TZ ZA ZI.

Examined material:

- MALAWI: Central reg., Litupa Lodge, Kasungu NP, 13°08'00" S, 033°14'00" W, 1030 m, 27.iii.2017, 1 spec., Z. Malinka leg. (ZMOC);

- TANZANIA: Tanganika, 3 spec., Škulina leg. (NMPC);

- ZIMBABWE: Biriwiri env., Chimanimani, 14.-15.xii.1998, 1 spec., A. Kudrna leg. (PZPC);

- ZIMBABWE: Bubi env., Bubi river, 8.xii.1998, 1 spec., S. Bečvář leg. (PZPC).

New species to Malawi, Tanzania and Zimbabwe.

Xylion laceratus Lesne, 1901

Distribution: **E**: AA MZ NX RW SF TZ UG ZA ZI.

Examined material:

- RWANDA: Ruanda, 1 spec., Škulina leg. (NMPC);

- SOUTH AFRICA: Cap Bon Spel, 1 spec., Škulina leg. (PZPC);

- UGANDA: Mbarara distr., Nshara, 00°51'00" S, 031°01'00" E, 1070 m, 10.ii.2016, 4 spec., Z. Malinka leg. PZPC,ZMOC);

- ZIMBABWE: Mavhuradonha, Harare, 18.xii.1998, 6 spec., F. Kantner leg. (JHAC,PZPC);

- ZIMBABWE: Mbwana M'Kubwa, 3.-14.xi.1944, 1 spec., W. Eichler leg. (PZPC).

New species to Rwanda, South Africa, Uganda and Zimbabwe.

Xylionulus pusillus (Fåhraeus, 1871)

Distribution: **E**: KY NB MB MZ SF UG.

Examined material: UGANDA: Mbarara distr., Nshara, 00°51'00" N, 031°01'00" E, 1270 m, 10.ii.2016, 8 spec., Z. Malinka leg. (PZPC,ZMOC).

New species to Uganda.

Xylionulus transvena (Lesne, 1900)

Distribution: **E**: AA BD CG EH EQ KY MW MZ NB NX SF STI ZA ZB; **Nt$_i$**: BZ.

Examined material: MALAWI: Southern reg.,Nyala Lodge, Lengwe NP, 16°22'00" S, 034°54'00" E, 60 m, 24.iii.2017, 1 spec., Z. Malinka leg. (ZMOC).

New species to Malawi.

Xylobiops basilaris (Say, 1824)

Distribution: **A$_i$**: NZ; **N**: CN (CNL) US (USD USE USL USO UST); **Nt**: DR PG; **P$_i$**: GB GE.

Addition to catalogue (Zahradník & Háva 2024) – Dominican Republic according to Hodeček et al. (2026).

Xylobiops concisus Lesne, 1901

Distribution: **Nt**: CB EC VE.

Examined material:

- ECUADOR: Indanza, Gualaguiza, 870 m, 13.i.2011, 1 spec., M. Snížek leg. (VHNC);

- ECUADOR: Naranjal, Machala, 5.ii.2011, 3 spec., M. Snížek leg. (VHNC).

New species to Ecuador.

Xylobiops parilis Lesne, 1901

Distribution: **N**: MX (MXC MXM MXS) US (USC USO); **Nt**: CC DR JC.

Examined material: UNITED STATES OF AMERICA: Riverside Co., Pinyon Flat, California, vi.2011, 1 spec., S. Prepsl leg. (PZPC).

New species to United States of America – Californian Territory

Xylobosca cuspidata Lesne, 1906

Distribution: **A**: AS (ASE ASN ASQ ASS ASW).

Examined material:

- AUSTRALIA: Nitmiluk, Edit Falls, Northern Territory, 14°10'00" S, 132°06'00" E, 37 m, 3.xii.2008, 2 spec., S. Bílý leg. (PZPC);

- AUSTRALIA: Simpson Gap, McDonell NP, Northern Territory, 23°40'00" S, 133°43'00" E, 600 m, 3.-4.i.2009, 1 spec., S. Bílý leg. (PZPC);

- AUSTRALIA: Tjaynera Falls, Lichtfield, 13°15'00" S, 130°44'00" E, 20.-26.xi.2008, 1 spec., S. Bílý leg. (PZPC).

New species to Australia – Northern Territory.

Xylobosca decisa Lesne, 1906

Distribution: **A**: AS (ASE ASS ASW).

Examined material: AUSTRALIA: Kalgoorli env., Western Australia, 11.ii.2003, 1 spec., S. Bílý leg. (PZPC).

New species to Australia – Western Australia.

Xylobosca gemina Lesne, 1901

Distribution: **A**: AS (ASE ASN ASQ AST ASW).

Examined material:

- AUSTRALIA: Banka Banka env., Northern Territory, 18°52'00" S, 134°04'00" E, 20.xii.2008, 2 spec., S. Bílý leg. (PZPC);

- AUSTRALIA: Mataranka env.,Northern Territory, 15°19'00" S, 132°50'00" E, 22.xii.2008, 4 spec., S. Bílý leg. (PZPC);

- AUSTRALIA: Tjaynera Falls, Lichtfields, Northern Territory, 12°15'00" S, 130°44'00" E, 63 m, 20.-26.xi.2008, 3 spec., S. Bílý leg. (PZPC).

New species to Australia – Northern Territory.

Xylobosca mystica (Blackburn, 1890)

Distribution: **A**: AS (ASN ASS).

Examined material: AUSTRALIA: Kunanurra env., Northern Territory, 15°57'00" S, 129°33'00" E, 76 m, 29.i.2008, 1 spec., S. Bílý leg. (PZPC).

New species to Australia – Northern Territory.

Xylobosca neboissi Vrydagh, 1957

Distribution: **A**: AS (ASE ASN).

Examined material:

- AUSTRALIA: Katherine env., Northern Territory, 13°15'00" S, 130°44'00" E, 63 m, 28.xi.2008, 1 spec., S. Bílý leg. (PZPC);

- AUSTRALIA: Nitmiluk, Edit Falls, Northern Territory, 14°10'00" S, 132°06'00" E, 37 m, 3.xii.2008, 1 spec., S. Bílý leg. (PZPC).

New species to Australia – Northern Territory.

Xylobosca spinifrons Lesne, 1906

Distribution: **A**: AS (ASE ASN ASQ ASW).

Examined material: AUSTRALIA: Kumarina Roadhouse, Great Nort Hwy., Western Australia, 24°42'33" S, 119°36'24" E, 23.-24.xi, 2011, 1 spec., S. Bílý leg. (PZPC).

New species to Australia – Western Australia.

Xylocis tortilicornis Lesne, 1901

Distribution: **I**: CX ID (IDH IDS IDW) LO TH; **P**: CH (HAI HKG SE SW TAI) ID (UP) NP.

Addition to catalogue (Zahradník & Háva 2024) – China – Hainan I. and Southeastern Territory according to Zhang et al. (2024).

Xylodectes ornatus (Lesne, 1897)

Distribution: **I**: BM IA (IAB IAS) ID (IDB IDC IDS IDW) LO MY PH SX TH VT; **P**: CH (HAI SE SW TAI) ID (SD UP) NP.

Examined material:

- MALAYSIA: Kampong Sungai Om, Gua Musang, Ulu Lalai Mt., Kela, 27.v.-19.vi.2011, 1 spec., P. Čechovský leg. (VHNC);

- NEPAL: Narayani prov., Chandranihagapur, 27°05'15" N, 085°21'06" E, 130 m, 2.v.2003, 3 spec., A. Weigel leg. (NMEG,PZPC).

New species to Malaysia and Nepal.

Xylodeleis obsipa (Germar, 1848)

Distribution: **A**: AS (ASE ASN ASQ ASS AST ASW) NZ; $\mathbf{I}_i$: CX; $\mathbf{P}_i$: CH (TAI-Lanhsu I.).

Examined material:

- AUSTRALIA: Katherine env., Northern Territory, 13°15'00" S, 130°44'00" E, 63 m, 28.xi.2008, 1 spec., S. Bílý leg. (PZPC);

- AUSTRALIA: Mataranka env., Northern Territory, 15°56'00" S, 132°50'00" E, 190 m, 22.xii.2008, 11 spec., S. Bílý leg. (JHAC,PZPC);

- AUSTRALIA: Tjaynera Falls, Litchfield NP, Northern Territory, 13°15'00" S, 130°44'00" E, 63 m, 20.-26.xi.2008, 2 spec., S. Bílý leg. (PZPC);

- AUSTRALIA: Watarka NP, Nortehrn Territory, 24°18'00" S, 131°34'00" E, 620 m, 6.-7.i.2009, 3 spec., S. Bílý leg. (PZPC);

- AUSTRALIA: Holgate, Wetern Australia, 1950, 1 spec., Zaba leg. (PZPC).

New species to Australia – Northern Territory and Western Australia.

Xylogenes semenovi Lesne, 1904

Distribution: **P**: CH (NW) KZ TM.

Examined material: KAZAKHSTAN: Almaty reg., NP Charyn, 43°38'57" N, 079°22'30" E, 2.-20.v.2014, 1 spec., 4.-15.v.2014, 1 spec., 16.-30.v.2014, 2 spec., from trap, O. Nakládal & Yu. Kolesnichenko leg. (ONPC,PZPC).

New species to Kazakhstan.

Xylomeira tridens (Fabricius, 1792)

Distribution: $\mathbf{E}_i$: MU; $\mathbf{I}_i$: ID (IDP); **N**: US (USE USO); **Nt**: AT BI CU DO DR GL GN HA JC LW MNT MQ MX (MXM MXT MXW) PR SN SQ STI STT VI.

Examined material: MAURITIUS I.: Caravelle peninsula, 30.ix.-10.x. 1999, 2 spec., J. Pecina leg. (PZPC).

New species to Mauritius I.

Xylopertha reflexicauda (Lesne, 1937)

Distribution: $\mathbf{A}_i$: AS; **I**: ID; $\mathbf{N}_i$: US; **P**: GR (Crete) IN IQ IS PA SY TR.

Examined material: SYRIA: Miamas, Al Kafr, 25.v.2009, 1 spec., M. Šárovec leg. (VHNC).

New species to Syria.

Xyloperthella picea (Olivier, 1790)

Distribution: **E**: AA BF BN CF CG CK CM CV EH EQ ER GA GH GO GS GX IV KY LI MB ML MT MU MW MZ NX RI RW SF SG SSU SO SR STI SU SYC TG TZ UG ZA ZB; $\mathbf{N}_i$: US; $\mathbf{Nt}_i$: AY BZ (BZC) CB FG JC PE PG; $\mathbf{P}_i$: AG CY EG FR GB GE GR IS IT LB MA MO NL OM PT SA SP SY TR TU YE (YEC).

Examined material:

- BENIN: Sina Issire, Nattingou, 30.vi.-1.vii.2001, 1 spec., A. Kudma leg. (PZPC);

- CENTRAL AFRICAN REPUBLIC: Bamingui-Bangoran prov., Ndele, 450 m, 15.-16.v.2009, 1 spec., 16.-17.v.2009, 3 spec., A. Kudrna & A. Kudrna jr., leg. (PZPC,VHNC);
- CENTRAL AFRICAN REPUBLIC: Shanga-Mbaere prov., Nola env., 17.-21.xii.2008, 4 spec., 8.-10.vi.2009, 1 spec., A. Kudrna & A. Kudrna jr., leg. (PZPC,VHNC);
- CYPRUS: Polystpos, 5.-6.v.2013, 1 spec., A. Trmal leg. (ATPC);
- GREECE: Achilla, Ierapetra env., Crete I., 9.vi.2001, 8 spec., K. Orszulik leg. (KOFC,PZPC);
- GREECE: Georgiopoli, Crete I., 31.v.-1.vi.2003, 1 spec., Němec leg. (NPC);
- GREECE: Omalos, Crete I., 1991. 1 spec. (ex larvae), P. Vaněk leg. (VHNC);
- GREECE: Pefki, Lindos env., Rhodes I., 27.vi.-2.vii.2007, 1 spec., K. Orszulik leg. (KOFC);
- GREECE: Petra, Arta, 8.vi.2003, 1 spec., J. Plecháč leg. (JPPC);
- GREECE: Plakias, Crete I., v.2005, 2 spec., M. Lukáš leg. (VHNC);
- GREECE: Plakias, Crete I., 23.-25.vi.2005, 2 spec., Z. Švec leg. (ZSPC);
- GREECE: Platania, Crete I., 23.v.2004, 1 spec., M. Šárovec leg. (TKJC);
- GREECE: Vourvoura env., Agroli, Pelopones, 12.-13.vi.2005, 1 spec., L. Kašpar leg. (LKC).

New species to Benin, Central African Republic, Cyprus and Greece.

Xyloperthella scutula (Lesne, 1901)

Distribution: **E**: BF CD EH GA GH NI SG SR SU ZA.
Examined material: GHANA: Volta prov., Hohoe env., 3.-6.vi.2006, 1 spec., J. Rolčík leg. (PZPC).

New species to Ghana.

Xyloprista arcellata (Lesne, 1901)

Distribution: **Nt**: BZ (BZA BZM) EC PE PG VE.
Examined material: ECUADOR: Pastaza prov., Arajuno env., 750 m, 3.-10.xii.2000, 3 spec., V. Kabourek leg. (VKZC).

New species to Ecuador.

Xyloprista praemorsa (Erichson, 1847)

Distribution: **Nt**: BV BZ (BZS) CB EC PE PG VE.
Examined material:
- ECUADOR: Machala, Indanza, 13.i.2011, 1 spec., M. Snížek leg. (VHNC);
- ECUADOR: Machala, Naranjai, 5.ii.2011, 3 spec., M. Snížek leg. (VHNC).

New species to Ecuador.

Xylopsocus acutespinosus Lesne, 1906

Distribution: **I**: BM LO TH; **P**: CH (NO SW WP) ID (SD) NP.

Addition to catalogue (Zahradník & Háva 2024) – China – Western Plateau according to Zhang et al. (2024).

Xylopsocus bicuspis Lesne, 1901

Distribution: **P**: CH (SW TAI) JA SC.

Addition to catalogue (Zahradník & Háva 2024) – South Korea according to Kang & Park (2016).

Xylopsocus galloisi Lesne, 1937

Distribution: **P**: BT CH (NO SW) JA SC.
Examined material: BHUTAN: Thimphu, Taba, 2600 m, 20.-30.vi. 1988, 2 spec., C. Holzschuh leg, (NMEG,PZPC).

New species to Bhutan.

Xylopsocus radula Lesne, 1901

Distribution: **I**: BM IA (IAS) ID MY (MYC) TH VT; **P**: CH (SE SW).

Addition to catalogue (Zahradník & Háva 2024) – China – Southeastern Territory according to Zhang et al. (2024).

Xylothrips* (*Xylothrips*) *flavipes (Illiger, 1801)

Distribution: **A**$_i$: AS (ASE) FPS IA (IAN SH) MI PI; **E**: CM MB MAY MU NX RI SF SYC TZ; **I**: AI BM CX IA (IAB IAC IAJ IAS) ID (IDB IDE IDW) LO MY (MYC) PH TH VT; **N**$_i$: US (USC UST); **Nt**$_i$: MQ; **P**$_i$: AG BT CH (HAI NO SE SW TAI) CZ FR GB GR ID (SD UP) IS IT JA NP SA YE (YES).
Examined material:
- CZECH REPUBLIC: Praha – Vysočany, 1956, 5 spec., wood from Vietnam, V. Novák leg. (PZPC,VHNC);
- INDIA: Bhalukpong, Assam, 1.-10.v.1999, 2 spec., E. Kučera leg. (PZPC);
- INDIA: Peryiar, Kerala, iv.1993, 3 spec., Senft leg. (PZPC).

New species to Czech Republic and India – Northern Territory and Southwestern Territory.

Xylothrips* (*Xylothrips*) *religiosus (Boisduval, 1835)

Distribution: **A**: AS (ASN ASE ASQ) CIS CO FJ FPS (FPM) HI IA (SH) NA NH PI PW SJ SS TA VT; **E**$_i$: MU RI; **I**: IA (IAC IAN) ID MY; **N**$_i$: US (UST); **P**$_i$: AU CH (NO SW TAI).
Examined material: VIETNAM: Saigon env., v.1998, 1 spec., (PZPC).

New species to Vietnam. Addition to catalogue (Zahradník & Háva 2024) – India according to Gupta et al. (2024).

Xylothrips* (*Calophagus*) *pekinensis Lesne, 1902

Distribution: **P**: CH (CE NO SW) JA SC.
Examined material: CHINA: Sechuan prov., Shangliang, 24.-29.v.2002, 1 spec., E. Kučera leg. (PZPC).

New species to China – Soutwestern Territory.

Dinoderinae C. G. Thomson, 1863

Dinoderopsis eschariporia Lesne, 1906

Distribution: **P**: OM SA YE (YES).
Examined material:
- OMAN: Dhofar gov., Rayzut env., 16°59'51" N, 053°49'12" E, 192 m, 25.-26.ix.2018, 1 spec., T. Kopecký leg. (TKJC);
- SAUDI ARABIA: Jizan prov., Addayer, 862 m, 13.-14.xi.2023, 1 spec., Z. Malinka leg. (ZMOC)
- SAUDI ARABIA: Asir prov., Surat Abydah, 17°42'00" N, 043°12'00" E, 1274 m, 12.-13.xi.2024, 5 spec., Z. Malinka leg. (PZPC,ZMOC).

New species to Oman and Saudi Arabia.

Dinoderopsis serriger Lesne, 1923

Distribution: **E**: AA BW CD KY MZ SF TZ UG ZA ZB ZI; **I**: LO TH; **P**: YE (YEC YES).
Examined material:
- BOTSWANA: Kang, 1.x.2006, 1 spec., W. Gosser leg. (VHNC);
- KENYA: Kangonde, Kithioko, 6.iv.2004, 1 spec., M. Snížek leg. (PZPC);
- KENYA: Katutu, Kithioko, 27.xi.1999, 2 spec., M. Snížek leg. (NMPC,PZPC);
- KENYA: Mwingi, Nguni, 28.xi.1999, 7 spec., M. Snížek leg. (JHAC,PZPC);
- KENYA: Mwingi, Sosoma, 600 m, 27.xi.2011, 1 spec., M. Snížek leg. (PZPC);
- KENYA: Nguni, Ngomeni, 19.-22.iv.2007, 2 spec., M. Snížek leg. (PZPC);
- KENYA: Sosoma, Thika env., 20.xi.2007, 1 spec., M. Snížek leg. (PZPC);
- KENYA: Thika, Kangonde, 28.iv.2008, 1 spec., M. Snížek leg. (PZPC);
- KENYA: Voi env., 8.-12.xii.2009, 5 spec., M. Snížek leg. (VHNC);
- KENYA: Voi, Sagalla hills, 10.-16.xii.2000, 3 spec., M. Snížek leg. (PZPC);
- SOUTH AFRICA: Bon Accord farm, Pretoria, 23.xi.2000, 1 spec., V. Tichý leg. (PZPC);
- SOUTH AFRICA: Gipot, Letaba riv., Ganzakulu reg., Transvaal, 9.ii. 2003, 1 spec., M. Snížek leg. (PZPC);
- SOUTH AFRICA: Komatipoort, Transvaal, 7.ii.2003, 7 spec., M. Snížek leg. (PZPC);
- SOUTH AFRICA: Northern prov., Thabazimbi env., 28.xi.-1.xii. 2003, 1 spec., M. Bednařík leg. (PZPC);

- TANZANIA: Dodoma prov., Dodoma, 16.-18.xii.2006, 1 spec., A. Kudrna jr. (VHNC);

- TANZANIA: Arusha distr., Mto Wa Mbu env., 18.-20.iv.1997, 1 spec., J. Stolarczyk leg. (PZPC);

- ZAMBIA: Northwestern prov., Solwesi, 2.vii.2002, 1 spec., F. Kantner leg. (JHAC).

New species to Botswana, Kenya, South Africa, Tanzania and Zambia.

Dinoderus (Dinoderastes) exillis Lesne, 1932

Distribution: **I**: IA (IAC IAJ) ID (IDB IDE) TH; **P**: BT ID (SD).

Examined material: INDONESIA: Bogor env., west Java, ii.1991, 1 spec., R. Čermák leg. (PZPC).

New species to Indonesia – Java.

Dinoderus (Dinoderastes) japonicus Lesne, 1895

Distribution: **A**$_i$: AS (ASE); **N**$_i$: CN US (USC USD USG USO); **I:** IA (IAC), TH VT; **P**: AU$_i$ GB$_i$ GE$_i$ CH (CE HKG NO SE SW TAI) FR$_i$ IT$_i$ JA NL$_i$ PL$_i$ RU$_i$ (CT) SC SV$_i$ SZ$_i$.

Examined material:

- INDONESIA: Kolaka, Wolo vill., Celebes, 16.ii.1994, 1 spec., M. Štrba & I. Jeniš leg., M. A. Ivie det. (NHMW);

- THAILAND: Mae Hong Son, Ban Huai Po, 1600-2000 m, 17.-23.v. 1991, 3 spec., L. Dembický leg., M. A. Ivie det. (NHMW);

- THAILAND: Sai Yok Yai NP, 3.xii.1990, 1 spec., Forster leg., M. A. Ivie det. (NHMW);

- VIETNAM: Nam Cat Tien NP, 1.-15.v.1984, 1 spec., P. Pacholátku & L. Dembický leg., M. A. Ivie det. (NHMW).

New species to Indonesia – Celebes, Thailand and Vietnam.

Dinoderus (Dinoderus) bifoveolatus (Wollaston, 1858)

Distribution: **A**$_i$: IA (IAN) MI NA PW; **E*i***: AA BN CG CV GA GH GX IV MB MT MU NX SG SR TG TZ ZA; **I**: IA (IAB IAJ IAS) ID MY (MYC MYS) PH TH VT; **N**$_i$: CN (CNE) US (USO); **Nt**$_i$: AY (AYN) BZ (BZA) CU FG GL GN GR GU HA HO PE PG STV VE; **P**$_i$: AU BE CR CH (SE SW TAI) CZ DE EG FI FR GB GE IS IT JA MR NL NP PA PL SA SK SP SZ YE (YEC).

Addition to catalogue (Zahradník & Háva 2024) – China – Southwestern Territory according to Zhang et al. (2024).

Dinoderus (Dinoderus) brevis Horn, 1878

Dinoderus brevis Horn, 1878: 549 [PANS]

Distribution: **A**: IA (SH); **Ei**: CG MZ TZ ZA; **I**: BG BM IA (IAB IAJ IAN) ID MY (MYC) PH TH VT; **N**$_i$: US (USL USN USO UST); **Nt**$_i$: JC PG; **P**: AZ$_i$ FI$_i$ FR$_i$ GB$_i$ GE$_i$ GR$_i$ CH (SE SW TAI) NL$_i$ NP PL$_i$ RU$_i$ (NT) SV$_i$.

Addition to catalogue (Zahradník & Háva 2024) – China – Southeastern Territory and Southwestern Territory according to Zhang et al. (2024).

Dinoderus (Dinoderus) distinctus Lesne, 1898

Distribution: **E**$_i$: CG KY TZ ZA; **I**: PH VT; **Nt**$_i$: GL MQ ; **P**: GE$_i$ CH (TAI).

Addition to catalogue (Zahradník & Háva 2024) – Martinique I. according to Touroult et al. (2025).

Dinoderus (Dinoderus) gabonicus Lesne, 1921

Distribution: **E**: GO KY UG.

Examined material: UGANDA: Kampala, 26.x.2002, 1 spec., V. Šilha leg. (VHNC).

New species to Uganda.

Dinoderus (Dinoderus) minutus (Fabricius, 1775)

Distribution: **A**$_i$: AS (ASE) CO FPS (FPM) IA (IAN SH) MI NA NZ PI PW SH TA TI; **E**$_i$: BD BN CG GA GH GX IV KY MB MU MW MZ NI NX RI RW SF SG SU SWA SYC TZ UG ZA ZB; **I**: BM CHI CX IA (IAC IAJ IAM IAS) ID (IDC IDS) MY (MYC MYS) PH TH VT; **N**$_i$: CN (CNL CNM CNN CNP) US (USC USE USM); **Nt**$_i$: AY (AYN) BR BZ (BZC) CB CU DO DR EC GI GL GN GT HA HO JC MNT MX (MXT) NG PG PR STV VE VI; **P**: AG^i AU$_i$ BE$_i$ CH (CE HAI NO SE SW TAI) CY$_i$ CZ$_i$ DE$_i$ EG$_i$ FI$_i$ FR$_i$ GB$_i$ GE$_i$ GR$_i$ HU$_i$ ID (SD) IS$_i$ IT$_i$ JA MO$_i$ NL$_i$ NP NR$_i$ PL$_i$ SC$_i$ SK$_i$ SP$_i$ SV$_i$ SY$_i$ SZ$_i$ TR$_i$.

Examined material:

- INDIA: Kurseong Raj, Bari, Darjeeling, 5.-10.v.1987, 1 spec., N. Dangal leg. (NMEG);

- NEPAL: Hedangha-Navagaon, Dhankuta Arun vall., 800-1700 m, 5.vi.1980, 3 spec., C. Holzschuh leg. (NMEG,PZPC);

- NEPAL: Baqmati prov., Naquarjun, 27°45'00" N, 085°17'00" E, 1387 m, 19.-20.vii.2000, 1 spec., J. Schneider leg. (PZPC);

- NEPAL: Phulwari-Waku, Tamur riv., 1200-1600 m, 9.vi.1986, 1 spec., C. Holzschuh leg. (NMEG).

New species to India – Sikkim and West Bengal and Darjeeling distr. and Nepal.

Dinoderus (Dinoderus) oblongopunctatus Lesne, 1923

Distribution: **E**: CG GX KY TZ ZA.

Examined material: KENYA: Taveta env., 15.iv.2007, 1 spec., M. Snížek leg. (PZPC).

New species to Kenya.

Dinoderus (Dinocerus) perplexus Lesne, 1932

Distribution: **I**: ID (IDS IDW); **P**: NP.

Examined material:

- NEPAL: Koshi prov., Koshi Tappu, 115 m, 23.-24.iv.2003, 1 spec., J. Weipert leg. (NKMG);

- NEPAL: Mechi prov., Mitung, Chiruwa, 900-1200 m, 1.iv.2003, 1 spec., J. Weipert leg. (PZPC).

New species to Nepal.

†Genus ***Elongatus*** H. Wang, Lin et S. Wang, 2024

†***Elongatus kachinus*** H. Wang, Lin et S. Wang in H. Wang, Lin, Hu, Huang, Liu et S. Wang, 2024.

Elongatus kachinus H. Wang, Lin et S. Wang in H. Wang, Lin, Hu, Huang, Liu et S. Wang, 2024: 4 [QUST].

Distribution: **I**: BM (fossil, Cretaceous Burmese amber).

Addition to catalogue (Zahradník & Háva 2024) according to H. Wang et al. (2024).

Prostephanus truncatus (Horn, 1878)

Distributions: **E**$_i$: BD BN BF BW CG CK CV EH GH GT GX KY MW MZ NB NI NX RW SF TG TZ UG ZA ZB ZI; **I**$_i$: ID PH TH; **N**: CN MX (MXC) US (USC USO UST); **Nt**: BZ CB CC GT HO MX (MXM MXS MXT MXW) NG PA PE Salvador; **P**$_i$: FR GB GE CH (CE SE SW) IQ IS.

Examined material: GREAT BRITAIN: „England“, xi.-xii.2005, 2 spec., (PZPC).

New species to Great Britain. Addition to catalogue (Zahradník & Háva 2024) – Botswana, Cameroon and Zambia according to Mlambo et al. (2024), Cape Verde Is. according to Geisthardt & van Harten (1992).

Rhyzopertha dominica (Fabricius, 1792)

Distribution: **A**$_i$: AS (ASE ASN ASW) CO FJ HI MI NA NH NZ PI PW SJ; **E**$_i$: AA BD BF BW CG CV DJ EH EQ GO GX IV KY MB ML MU MW MZ NI NX RI RW SF SG SR SO STI SU SVH SWA TZ UG ZA

ZB; **I**: AI BG BM CX IA (IAB IAJ) ID (IDB IDC IAJ IDS) LO MY (MYC) PH SIG SK TH VT; **N$_i$**: CN (CNL CNM CNN CNP) US (USD USE USG USL USN USO); **Nt$_i$**: AY (AYS) BR BZ CB CL (CLN) CU DR GL GT HA HO EC JC MQ MX (MXT) NG PE PG PR VE VI; **P$_i$**: AE AF AG AR AU AZ BE BT BU BY CI CR CY CZ DE EG FI FR GB GE GR CH (CE NE NO NW SE SW TAI) HU IN IQ IR IS IT JA JO KZ LA LB LT MA MO MR NL NP NR NT OM PA PL PT RO RU SA SC SK SP SK SP SV SY SZ TR TU UK UZ YE (YEC).

Examined material:

- DOMINICAN REPUBLIC: Peravia prov., Las Calderas, 15.ix.2009, 1 spec., M. Micka leg. (PZPC);
- INDONESIA: Nanga Sarawai, Tontang, Kalimantan, 24.vii.-2.viii.1993, 1 spec., J. Schneider leg. (PZPC);
- KAZAKHSTAN: Makbal Džambul, 7.v.1981, 1 spec., A. Olexa leg. (PZPC);
- OMAN: Sukayrika, Sur, 22°31'01" N, 036°11'01" E, 57 m, 25.iii.2018, 1 spec., J. Větrovec leg. (JVHC).

New species to Dominican Republic, Indonesia – Borneo, Kazakhstan and Oman. Addition to catalogue (Zahradník & Háva 2024) – United Arab Emirates according to Geisthardt (2010).

†***Stephanopachys ambericus*** Zahradník et Háva, 2015

Stephanopachys ambericus Zahradník et Háva, 2015: 434 [CCHH]

Distribution: **P**: DE (fossil, Eocene Danish amber) LA (fossil, Eocene Baltic amber) RU (fossil, Eocene Baltic amber)

Addition to catalogue (Zahradník & Háva 2024) – Latvia according to Legalov et al. (2024).

†***Stephanopachys cretaceus*** Háva, 2025

Stephanopachys cretaceus Háva, 2025: 282 [JHAC]

Distribution: **I**: BM (fossil, Cretaceous Burmese amber).

Addition to catalogue (Zahradník & Háva 2024) according to Háva (2025).

Stephanopachys linearis (Kugelann, 1792)

Distribution: **P**: AB AR AU BY CH (NE) DE EN ES FI FR GE GG IN IT LA LT NR NT PL RU (CT ES FE NT WS) SC SL SK SV SZ UK.

Examined material:

- ESTONIA: Chita, 2 spec., F. Hermann leg. (NMPC);
- SWEDEN: Älvkarleby, Uppland, 2.vi.1955, 4 spec., T. Palm leg. (PZPC);
- SWEDEN: P. Lpm. Reivo, 3.vii.1975, 3 spec., G. Gillerfors leg. (PZPC);
- SWEDEN: Sundö, Atmyrlidens, 24.vi.1998, 2 spec., R. Pettersson leg. (PZPC).

New species to Estonia and Sweden.

Stephanopachys quadricollis (Fairmaire in Marseul, 1879)

Distribution: **P**: AG CR FR GR ID (AP) IS IT MA MO PT SL SP SV$_i$ SY SZ TR TU UK.

Examined material: SLOVENIA: Petrinje, 10.vi.2012, 1 spec., O. Konvička leg. (OKZC).

New species to Slovenia. Addition to catalogue (Zahradník & Háva 2024) – Switzerland according to Blanc (2025).

Dysidinae Lesne, 1921

Apoleon edax Gorham, 1885

Distribution: **I**: BM CA IA (IAB IAJ IAS) ID LO MY (MYC MYS) TH VT; **Nt$_i$:** KY ZB; **P$_i$**: CH (SE).

Examined material:

- KENYA: Coast prov., Voi env., Sag Hills, 23.xi.-4.-xii.2000, 1 spec., I. Martinů leg. (PZPC);
- ZAMBIA: Kapiri Mposhi, 15.xii.2004, 1 spec., M. Snížek leg. (PZPC).

New species to Kenya and Zambia. Addition to catalogue (Zahradník & Háva 2024) – India according to Gupta et al. (2024).

Endecatominae LeConte, 1861

Endecatomus reticulatus (Herbst, 1793)

Distribution: **N$_i$**: US (UST); **P**: AU BE CR CZ FR FT GE GR HU IT NL PL RO SK SL SZ RU (ES FE).

Examined material:

- CROATIA: „Dalmatia“, 2 spec., (NMPC).
- GREECE: Kalambaka env., Kria Vrisi, Pindos Mts., Thessalia, 4.vi. 2012, 1 spec., T. Sitek leg. (TSOC).

New species to Croatia and Greece.

Endecatomus rugosus (Randall, 1838)

Distribution: **N**: CN (CNL CNM CNP) US (USD USE USG USL USO UST).

Examined material: CANADA: Sudbury Co., Mattagami, Ontario, 26.viii.1980, 2 spec., R. Baranowski leg. (PZPC,ZIDSU).

New species to Canada – Laurentian Territory.

Lyctinae Billberg, 1820: Lyctini Billberg, 1820

Acantholyctus cornifrons (Lesne, 1898)

Distribution: **E**: CD DJ EH ER ML MT MZ NB NI SF SG SO ZA; **P**: AE AG CZ$_i$ EG GR$_i$ IN IS JO LB MO OM SA TU YE (YEC).

Examined material:

- CZECH REPUBLIC: Zlín, Obeciny, 7.vii.2017, 1 spec., E. Ezer leg. (EEZC);
- GREECE: Lefkada I., 28.v.2003, 2 spec., Šlachta leg. (ZMOC).

New species to Czech Republic and Greece.

Lyctoxylon dentatum (Pascoe, 1866)

Distribution: **A$_i$**: AS (ASE) IA (SH); **E$_i$**: CG KY MZ SF TZ ZA ZB; **I**: BM IA (IAC IAJ) ID (IDW) MY (MYC) TH VT; **N$_i$**: CN (CNM) US (USE USN ISO UST); **Nt$_i$**: PN PR; **P**: CH (CE HAI SE SW TAI) FR$_i$ GB$_i$ GE$_i$ IT*i* JA NL$_i$ PT$_i$.

Examined material: INDIA: Calangute env., Goa, 29.xi.-12.xii. 2007, 1 spec., J. Borowski leg. (PZPC).

New species to India – IDW; correction to catalogue (Zahradník & Háva 2024) – China – Hainan I. according to Zhang et al. (2024).

Lyctus africanus Lesne, 1907

Distribution: **A$_i$**: AS PW; **E**: BD BN CD CF CG EH GX IV MB ML MZ NI NX RW SF SG TZ SU UG ZA ZI; **I$_i$**: ID PH TH; **N$_i$**: US (USE USL USM USN UST); **P**: AG BE$_i$ CH$_i$ (HAI SE SW) CZ$_i$ EG FR$_i$ GB$_i$ GE$_i$ IN IS IT$_i$ JA$_i$ MO NP$_i$ OM PA$_i$ PL$_i$ SA SP$_i$ SY SZ$_i$ TR YE (YEC YES).

Examined material: ZIMBABWE: Harare env., 29.xi.1998, 1 spec., S. Bečvář leg. (PZPC).

New species to Zimbabwe; correction to catalogue (Zahradník & Háva 2024) – China – Hainan I. according to Zhang et al. (2024).

Lyctus brunneus (Stephens, 1830)

Distribution: **A$_i$**: AS (ASS AST ASW) FPS (FPM) NA NZ PW SJ; **E$_i$**: BD BX CB CG CM CV EH EQ GO IV KY MB MU MW NX RI RW SF SWA UG ZA; **I**: BM CX IA (IAB IAJ IAN) ID MY (MYC) ID PH TH VT; **N**i: CN (CNL CNM CNN) DEA US (USC USE USN UST); **Nt**: AY (AYS) BZ CB CU GI GL HA JC MX (MXM) PG VE; **P$_i$**: AE AF AG AU AZ BE BU BY CH (CE NO SE SW TAI) CI CR CY CZ DE EG FI FR GB GE GG GR IC ID (SD) IN IQ IR IS IT JAi LA LB MA MD ME MO MR NL NP NR PL PT RU (CT NT) SB SC SK SP SV SZ TR TU UZ.

Examined material:

- GEORGIA: Samtskhe-Javakheti reg., Varzia env., 1.vi.2015, 2 spec., F. Pavel leg. (FPPC,PZPC);
- NEPAL: Bagmati, Sindhupalchot, Paraghang, 1700 m., 8.-10.vi.1989, 3 spec., C. Holzschuh leg. (NMEG);

- NEPAL: Dhakuta, Arun vall. Chichila to Pangma, 1200-1900 m, 18.vi.1980, 1 spec., C. Holzschuh leg. (NMEG);
- NEPAL: Nagar Kot, Kathmandu, 2000 m, 20.vi.1980, 2 spec., W. Wittmer leg. (NMEG);
- NEPAL: Gandaki prov., Sikles range, 140 m, 10.v.1996, 1 spec., Schmidt leg. (NMEG);
- NEPAL: Karnali prov., Simikot, Humla Karnali, Chuwa Khola, 29°56'33" N, 081°51'24" E, 9.vii.2001, 2 spec., A. Kopetz leg. (NMEG);
- NEPAL: Taplejung, Mechi, 27°21'46" N, 087°43'47" E, 2350-2650 m, 6.v.2003, 1 spec., A. Weigel leg. (NMEG);
- NEPAL: Mangalbara distr., Tethatum, 2.-9.vi.2013, 13 spec., E. Kučera leg. (PZPC).

New species to Georgia and Nepal; correction to catalogue (Zahradník & Háva 2024) – United Arab Emirates according to Geisthardt (2010).

Lyctus caribeanus Lesne, 1931

Distribution: **E**$_i$: CV; **N**$_i$: US (UST); **Nt**: DO DR GL GT HA MNT MQ MX (MXT) PN PG PR.
Examined material: CAPE VERDE Is.: Praia de Chaves env., Rabil, Boa Vista I., 20 m, 12.-24.ix.2015, M. Turčíni leg. (JHAC,PZPC).

New species to Cape Verde Is. Addition to catalogue (Zahradník & Háva 2024) – Martinique I. according to Touroult et al. (2025).

Lyctus cavicollis LeConte, 1866

Distribution: **Ai**: AS (AST); **N**: CN (CNN) US (USC USD USE); **Nt**: MX; **Pi**: AU BE CZ FR GB GE IN LU NL SK SZ.

Addition to catalogue (Zahradník & Háva 2024) – Czech Republic and Slovakia according to Tomšík (2024).

Lyctus linearis (Goeze, 1777)

Distribution: **A**$_i$: AS (ASE ASQ AST) NZ; **E**$_i$: LI; **N**: CN (CNL CNM CNN) US (USC USD USG USL USN USO UST); **Nti**: AY (AYS) CB CL; **P**: AB AG AL AU AZ BE BH BU BY CH (CE NO SE) CI CR CY CZ DE EG FI FR GB GE GG GR HU IC IN IR IT JA KZ LA LT LU MC MD ME MO NL NR PL PT RO RU (CT ES NT ST) SB SK SL SP SV SY SZ TD TM TR TU UK UZ.
Examined material: TADZHIKISTAN: Takob, Hissar Mt., 24.vi. 1976, 1 spec., A. Olexa leg. (JHAC).

New species to Tadzhikistan.

Lyctus pubescens Panzer, 1793

Distribution: **A**$_i$: AS NZ PW; **N**$_i$: CN; **P**: AB AL AR AU BE BH BU CH (TAI) CR CY CZ FR GB GE GR HU IN IT KZ LS LU MC MD NL PL PT RO RU (CT ST) SB SK SL SP SZ TR UK.
Examined material: SERBIA: Velika Plana, 27.v.2005, 2 spec., K. Orszulik leg. (KOFC,PZPC).

New species to Serbia.

Lyctus tomentosus Reitter, 1879

Distribution: **A**$_i$: HI; **I**$_i$: PH TH; **N**: US; **Nt**: GT MX; **P**$_i$: CI.

Addition to catalogue (Zahradník & Háva 2024) – Canary Is. according to García et al. (2024).

Minthea bivestita Lesne, 1937

Distribution: **I**: ID VT; **P**: CH (SW).

Addition to catalogue (Zahradník & Háva 2024) – China – Southwestern Territory according to Zhang et al. (2024).

Minthea reticulata Lesne, 1931

Distribution: **A**: AS (ASE) IA (IAN SH) STI PW; **I**: CX IA (IAB IAC IAJ IAS) MY (MYC MYS) PH SX TH VT; **Ni**: US (USG); **P**: CH (SE TAI) GB$_i$.
Examined material:
- MALAYSIA: Mersino, Jemahuang, Johor, 1.-14.ii.2003, 1 spec., P. Čechovský leg. (PZPC);
- MALAYSIA: Batu Gajah, Ipoh, Teronoh Lakes, Perak, 100 m, 19.-21.iii.2002, 1 spec., P. Čechovský leg. (VKZC);
- MALAYSIA: Tanah Rata, Ipoh, Cameron Highlands, Pahang, 1500 m, 7.-9.i.1999, 1 spec., P. Čechovský leg. (PZPC).

New species to Malaysia – continental part.

Lyctinae Billberg, 1820: **Cephalotomini** Liu in Liu et Schönitzer, 2011

Cephalotoma africanum (Grouvelle, 1900)

Distribution: **E**: CG CK GO GX ZA.
Examined material: GABON: Makokou, iv.1971, 1 spec., J. Mateu leg. (PZPC).

New species to Gabon.

Cephalotoma patcharinae Borowski in Borowski, Byk, Mazur, Mokrzycki, Rutkiewicz, Tracz, Ostrowska et Oszako, 2025

Cephalotoma patcharinae Borowski in Borowski, Byk, Mazur, Mokrzycki, Rutkiewicz, Tracz, Ostrowska et Oszako, 2025b: 2 [DFPC].

Distribution: **I**: TH.

Addition to catalogue (Zahradník & Háva 2024) according to Borowski et al. (2026b).

Cephalotoma perdepressa Lesne, 1937

Distribution: **I**: CX MY (MYC) PH TH VT; **P**: CH (TAI).
Examined material: CEYLON: Kalutara env., 24.ii.-9.iii.2015, 2 spec., J. Borowski leg. (PZPC).

New species to Ceylon.

Lyctopsis scabricollis Lesne, 1911

Distribution: **A**$_i$: AS; **E**: DJ SO; **P**: AE OM SA.

Correction to catalogue (Zahradník & Háva 2024) – United Arab Emirates according to Geisthardt (2010).

Lyctinae Billberg, 1820: **Trogoxylini** Lesne, 1921

Trogoxylon impressum (Comolli, 1837)

Distribution: **A**$_i$: AS NZ; **E**$_i$: SF; **N**$_i$: CN (CNL CNM) US (USD USE USG USO UST); **Nt**$_i$: AY (AYN AYS) CL MX; **P**: AG AL AR AU$_i$ BE BH BU CI CH CR CY CZ DE$_i$ EG FI$_i$ FR GB GE$_i$ GG GR HU IN IQ IT JA LB LU MA MC MO NL NR$_i$ PT RO RU (ST) SK SL SP SVi SY SZ TM TR TU UK UZ.
Examined material: UZBEKISTAN: Sawod, vurt camp, Forish env., 31.v.2022, 1 spec., K. Orszulik leg. (KOFC).

New species to Uzbekistan.

Trogoxylon punctipenne (Fauvel, 1904)

Distribution: **A**: AS (ASE ASQ) IA (IAN) NA PW; **I**: ID IA (IAC IAS) MY (MYC) TH.
Examined material: INDONESIA: Turaut, Dumoga, Bone NP, Celebes, 00°34'17" N, 123°54'19" E, 200-300 m, A. Weigel leg. (PZPC).

New species to Indonesia – Celebes.

Trogoxylon spinifrons (Lesne, 1910)

Distribution: **A**: IA (IAN) PW; **I**: ID (IDB) TH VT; **P**: CH (SW).

Addition to catalogue (Zahradník & Háva 2024) – China – Southwestern Territory according to Zhang et al. (2024).

Polycaoninae Lesne, 1896

Melalgus batillus (Lesne, 1902)

Distribution: **I**: ID (IDE) VT; **P**: CH (CE HAI SE SW) ID (UP) JA.
Examined material: INDIA: Almora, Uttar Pradesh, 10.v.2006, 1 spec., E. Kučera leg. (PZPC).
New species to India – Uttar Pradesh.

†***Melalgus cretaceus*** Háva, 2024

Melalgus cretaceus Háva, 2024: 346 [JHAC]
Distribution: **I**: BM (fossil, Cretaceous Burmese amber).
Addition to catalogue (Zahradník & Háva 2024) according to Háva (2024).

Melalgus gracilipes (Blanchard in Blanchard et Brullé, 1843)

Distribution: **Nt**: AY (AYN) BV BZ (BZC BEZ BZS) CB PG.
Examined material: PARAGUAY: "Paraguay", 29.ix.1935, 1 spec., Jacob leg. (NMPC).
New species to Paraguay.

Melalgus jamaicensis (Lesne, 1906)

Distribution: **Nt**: BI CMS DR JC.
Addition to catalogue (Zahradník & Háva 2024) – Dominican Republic according to Hodeček et al. (2026).

Psoinae Blanchard, 1851: **Psoini** Blanchard, 1851

Coccographis nigrorubra Lesne, 1901

Distribution: **I**: LO VT; **P**: CH (CE SE SW).
Addition to catalogue (Zahradník & Háva 2024) – China – Central Territory and Southeastern Territory according to Zhang et al. 2024.

Psoa dubia (Rossi, 1792)

Distribution: **P**: AG AL AU BH BU CR CY EG FR GE GR HU IT LB LE MO PT SL SP SY TR TU UK.
Examined material: SYRIA: Slinfah, 1.vi.2009, 1 spec., M. Šárovec leg. (VHNC).
New species to Syria.

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Authors contribution [1]

Publisher Correspondence. – JH
Writing the article. – PZ, JH
Article proofreading. – PZ, JH
Bibliographic work. – PZ, JH
Author of the figures. – PZ, JH

[1] **JH** = Jiří Háva – **PZ** = Petr Zahradník

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Illustration de la couverture :

Bostrichus capucinus (Linnaeus, 1758).

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